

Утверждаю
Генеральный директор
ООО «Результат-Аудит»



Г. В.Родина

«15» февраль 2022 г.

Макеты этикеток упаковки медицинского изделия

«Система коронарного стента Synergy с лекарственным покрытием»

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατίνος-χρυσίου έκλουσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wiercowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

 Contents (1)

2.25mm
x8mm

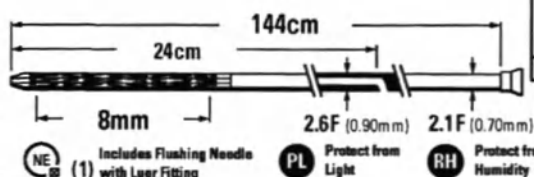
atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.	
8 - 814	—	—
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.40
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45 2.61
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014 in (0.36mm)
Recommended Guidewire

GC ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle
with Luer Fitting

PL
Protect from
Light

RH
Protect from
Humidity

**See foil pouch and carton
label for Use By date.**

GTIN

08714729840923

LOT

12345678

REF

Catalog No.

H7493926208220

Use By

2010-12-31

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DO

Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.

MR

Magnetic Resonance
Conditional

SYNERGY™**MONORAIL™**

2.25
mm

8
mm

081

2010-12-31

SYNERGY™**MONORAIL™**

2.25
mm

8
mm



90244534-01

Internal BSC Bar Code

90844266-01K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.25mm x 8mm
GTIN 08714729840923
REF H7493926208220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 8mm
GTIN 08714729840923
REF H7493926208220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 8mm
GTIN 08714729840923
REF H7493926208220
LOT 12345678



(01)08714729840923(17)101231(10)12345678 6S1

Рис. 1. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

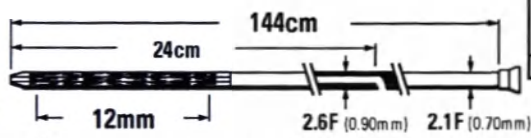
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Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D.	2.25mm Stent O.D.
8 - 814	---	---
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL 2.24	2.40
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED* 2.45	2.61
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729840985

LOT

12345678

REF Catalog No. H7493926212220

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

2.25
mm

12
mm

GS1

2010-12-31

SYNERGY™

MONORAIL™

2.25 mm 12 mm



90244534-01

Internal BSC Bar Code
90844266-02K

Boston Scientific
SYNERGY™
2.25mm x 12mm
GTIN 08714729840985
REF H7493926212220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 12mm
GTIN 08714729840985
REF H7493926212220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 12mm
GTIN 08714729840985
REF H7493926212220
LOT 12345678



(01)08714729840985(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 2. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

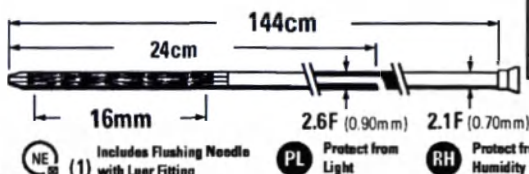
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Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.	
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841043

LOT

12345678

REF Catalog No. H7493926216220

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

2.25
mm

16
mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

2.25 16
mm mm



90244534-01

Internal BSC Bar Code

90844266-03K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.25mm x 16mm
GTIN 08714729841043
REF H7493926216220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 16mm
GTIN 08714729841043
REF H7493926216220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 16mm
GTIN 08714729841043
REF H7493926216220
LOT 12345678



(01)08714729841043(17)101231(10)12345678 GS1

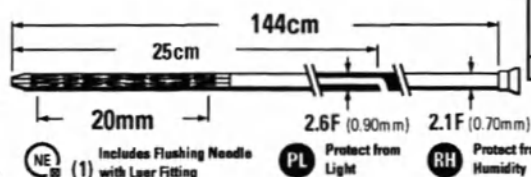
Рис. 3. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου εκκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorűrésztrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

 **Contents (1)**
 **GW** ≤ 0.014in (0.36mm)
Recommended Guidewire

 **GC** ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

 **ID** 3.50mm
Maximum Stent Inner Diameter


atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.	
8 - 814	—	—
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

 See foil pouch and carton label for Use By date.
GTIN

08714729841104

LOT

12345678

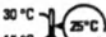
REF

Catalog No.

H7493926220220

 Use By

2010-12-31

 Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

 Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

 Magnetic Resonance Conditional
SYNERGY™**MONORAIL™**2.25
mm20
mm

6S1

 2010-12-31
SYNERGY™**MONORAIL™**2.25 20
mm mm

90244534-01

Internal BSC Bar Code

90844266-04K

Boston Scientific
SYNERGY™
2.25mm x 20mm
GTIN 08714729841104
REF H7493926220220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 20mm
GTIN 08714729841104
REF H7493926220220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 20mm
GTIN 08714729841104
REF H7493926220220
LOT 12345678



(01)08714729841104(17)101231(10)12345678 6S1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 4. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

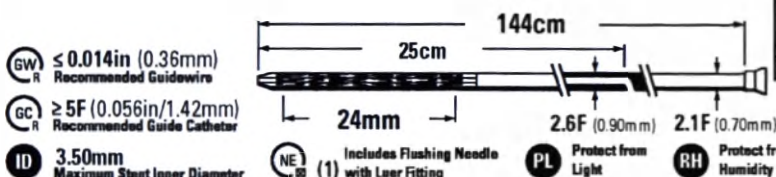
SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλκτινός-χρσμιού έκλουσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wiercowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)



atm - kPa	2.25mm Stent I.D.	2.25mm Stent O.D.
8 - 814	2.13	2.29
9 - 910	2.19	2.35
10 - 1014	2.24	2.40
11 - 1117	2.28	2.44
12 - 1213	2.31	2.47
13 - 1317	2.35	2.51
14 - 1420	2.37	2.53
15 - 1517	2.40	2.56
16 - 1620	2.43	2.59
17 - 1724	2.45	2.61
18 - 1827	2.48	2.64
19 - 1924	2.51	2.67
20 - 2027	2.54	2.70
21 - 2130	2.58	2.74
22 - 2227		

GTIN

08714729841166

LOT

12345678

REF

Catalog No.

H7493926224220

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

2.25
mm

24
mm

GS1

2010-12-31

SYNERGY™

MONORAIL™

2.25
mm

24
mm



90244534-01

Internal BSC Bar Code

90844266-05K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.25mm x 24mm
GTIN 08714729841166
REF H7493926224220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 24mm
GTIN 08714729841166
REF H7493926224220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 24mm
GTIN 08714729841166
REF H7493926224220
LOT 12345678



(01)08714729841166(17)101231(10)12345678 GS1

Рис. 5. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

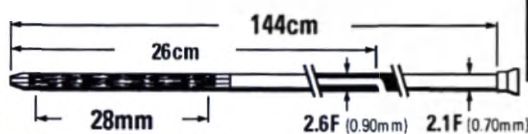
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Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

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22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841227

LOT

12345678

REF

Catalog No.

H7493926228220

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

2.25
mm

28
mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

2.25 28
mm mm



90244534-01

Internal BSC Bar Code

90844266-06K

Boston Scientific
SYNERGY™
2.25mm x 28mm
GTIN 08714729841227
REF H7493926228220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 28mm
GTIN 08714729841227
REF H7493926228220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 28mm
GTIN 08714729841227
REF H7493926228220
LOT 12345678



(01)08714729841227(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 6. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

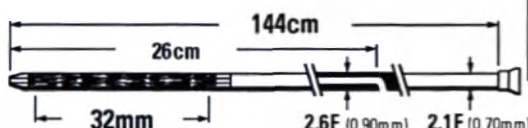
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinkrom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D.	Stent O.D.
8 - 814	---	---
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841289

LOT

12345678

REF

Catalog No.

H7493926232220

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

2.25
mm

32
mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

2.25 32
mm mm



90244534-01

Internal BSC Bar Code

90844266-07K

Boston Scientific
SYNERGY™
2.25mm x 32mm
GTIN 08714729841289
REF H7493926232220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 32mm
GTIN 08714729841289
REF H7493926232220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 32mm
GTIN 08714729841289
REF H7493926232220
LOT 12345678



(01)08714729841289(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 7. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

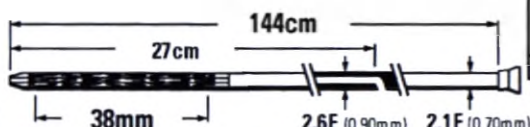
SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wiercowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

 Contents (1)

 ≤ 0.014 in (0.36mm)
Recommended Guidewire

 $\geq 5F$ (0.056 in/1.42mm)
Recommended Guide Catheter

 3.50mm
Maximum Stent Inner Diameter

 (1) Includes Flushing Needle with Luer Fitting

 Protect from Light

 Protect from Humidity

 See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.	
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL 2.24	2.40
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED* 2.45	2.61
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841340**LOT** 12345678**REF** Catalog No. H7493926238220**Use By** 2010-12-31
 Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

 Do not open foil pouch until ready for use.

 **STERILE** EO Sterilized using ethylene oxide.

 Magnetic Resonance Conditional
SYNERGY™**MONORAIL™**2.25
mm38
mm

GS1 2010-12-31

SYNERGY™**MONORAIL™**2.25 38
mm mm

90244534-01

Internal BSC Bar Code
90844266-08K
CE 0344
Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

 Boston Scientific
SYNERGY™
2.25mm x 38mm
GTIN 08714729841340
REF H7493926238220
LOT 12345678

 Boston Scientific
SYNERGY™
2.25mm x 38mm
GTIN 08714729841340
REF H7493926238220
LOT 12345678

 Boston Scientific
SYNERGY™
2.25mm x 38mm
GTIN 08714729841340
REF H7493926238220
LOT 12345678


(01)08714729841340(17)101231(10)12345678 GS1

Рис. 8. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy лекарственным покрытием, диаметр стента 2,25 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

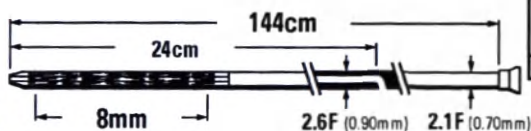
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorűrésztrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729840930

LOT

12345678

REF Catalog No. H7493926208250

Use By

2010-12-31

30 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

2.50 mm

8 mm



2010-12-31

SYNERGY™

MONORAIL™

2.50 mm 8 mm



90244534-01

Internal BSC Bar Code

90844266-09K

Boston Scientific
SYNERGY™
2.50mm x 8mm
GTIN 08714729840930
REF H7493926208250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 8mm
GTIN 08714729840930
REF H7493926208250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 8mm
GTIN 08714729840930
REF H7493926208250
LOT 12345678



(01)08714729840930(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 9. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

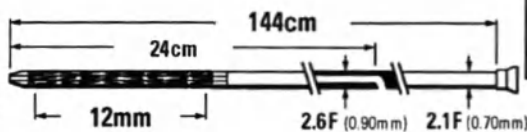
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronairstentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerande koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszálkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014 in (0.36mm)
Recommended Guidewire

GC ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D.	Stent O.D.
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840992

LOT

12345678

REF

Catalog No.

H7493926212250

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

2.50
mm

12
mm

GS1

2010-12-31

SYNERGY™

MONORAIL™

2.50 12
mm mm



90244534-01

Internal BSC Bar Code

90844266-10K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 12mm
GTIN 08714729840992
REF H7493926212250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 12mm
GTIN 08714729840992
REF H7493926212250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 12mm
GTIN 08714729840992
REF H7493926212250
LOT 12345678



(01)08714729840992(17)101231(10)12345678 GS1

Рис. 10. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

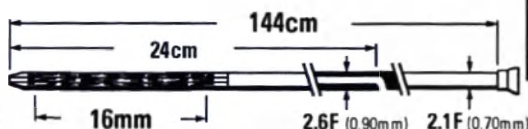
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D.	Stent O.D.
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841050

LOT 12345678

REF Catalog No. H7493926216250

Use By 2010-12-31

30 °C 15 °C 25 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

2.50 mm

16 mm

2010-12-31

SYNERGY™

MONORAIL™

2.50 mm 16 mm



90244534-01

Internal BSC Bar Code
90844266-11K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 16mm
GTIN 08714729841050
REF H7493926216250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 16mm
GTIN 08714729841050
REF H7493926216250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 16mm
GTIN 08714729841050
REF H7493926216250
LOT 12345678



(01)08714729841050(17)101231(10)12345678 651

Рис. 11. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-króom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platnakrom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

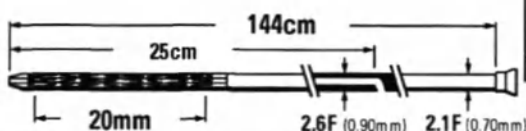
ID 3.50mm
Maximum Stent Inner Diameter

NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.



atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL	2.54 2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED*	2.79 2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841111

LOT

12345678

REF

Catalog No.

H7493926220250

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

2.50
mm

20
mm



GS1 2010-12-31

SYNERGY™

MONORAIL™

2.50
mm

20
mm



90244534-01

Internal BSC Bar Code

90844266-12K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 20mm
GTIN 08714729841111
REF H7493926220250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 20mm
GTIN 08714729841111
REF H7493926220250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 20mm
GTIN 08714729841111
REF H7493926220250
LOT 12345678



(01)08714729841111(17)101231(10)12345678 GS1

Рис. 12. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

SYNERGY™

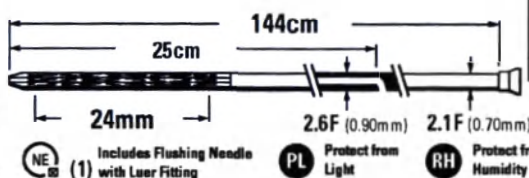
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-króm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire
GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
ID 3.50mm
Maximum Stent Inner Diameter



atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841173

LOT

12345678

REF Catalog No. H7493926224250

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

2.50
mm

24
mm



GS1 2010-12-31

SYNERGY™

MONORAIL™

2.50 24
mm mm



90244534-01

Internal BSC Bar Code

90844266-13K

Boston Scientific
SYNERGY™
2.50mm x 24mm
GTIN 08714729841173
REF H7493926224250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 24mm
GTIN 08714729841173
REF H7493926224250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 24mm
GTIN 08714729841173
REF H7493926224250
LOT 12345678



(01)08714729841173(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 13. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

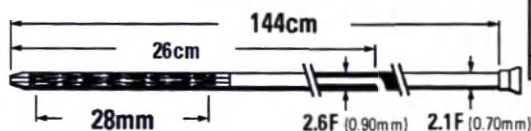
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινίας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D.	2.1F Stent O.D.
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841234

LOT

12345678

REF Catalog No. H7493926228250

Use By

2010-12-31

30 °C Store at 25 °C (77 °F); excursions permitted to 15 °C (59-95 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

2.50 mm

28 mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

2.50 mm 28 mm



90244534-01

Internal BSC Bar Code

90844266-14K

Boston Scientific
SYNERGY™
2.50mm x 28mm
GTIN 08714729841234
REF H7493926228250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 28mm
GTIN 08714729841234
REF H7493926228250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 28mm
GTIN 08714729841234
REF H7493926228250
LOT 12345678



(01)08714729841234(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 14. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

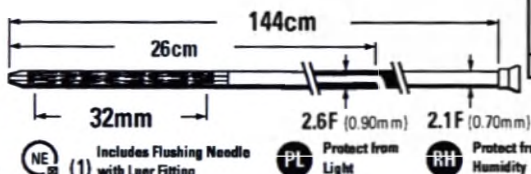
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorűrésztrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841296

LOT

12345678

REF Catalog No. H7493926232250

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

2.50
mm

32
mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

2.50 32
mm mm



90244534-01

Internal BSC Bar Code

90844266-15K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 32mm
GTIN 08714729841296
REF H7493926232250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 32mm
GTIN 08714729841296
REF H7493926232250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 32mm
GTIN 08714729841296
REF H7493926232250
LOT 12345678



(01)08714729841296(17)101231(10)12345678 GS1

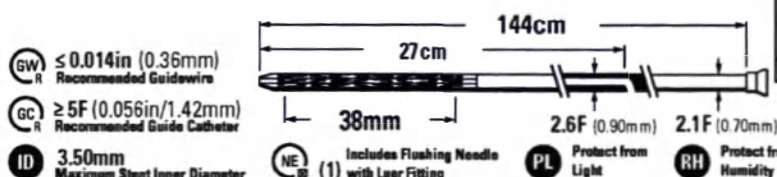
Рис. 15. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)



atm - kPa Pressure	2.50mm Stent I.D.	Stent O.D.
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841357 **LOT** 12345678

REF Catalog No. H7493926238250 **Use By** 2010-12-31

30 °C - 15 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F). **Do not open foil pouch until ready for use.** **STERILE EO** Sterilized using ethylene oxide. **Magnetic Resonance Conditional**

SYNERGY™ MONORAIL™

2.50 mm 38 mm

GS1 2010-12-31

SYNERGY™ MONORAIL™ 2.50 mm 38 mm



90244534-01

Internal BSC Bar Code
90844266-16K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 38mm
GTIN 08714729841357
REF H7493926238250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 38mm
GTIN 08714729841357
REF H7493926238250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 38mm
GTIN 08714729841357
REF H7493926238250
LOT 12345678

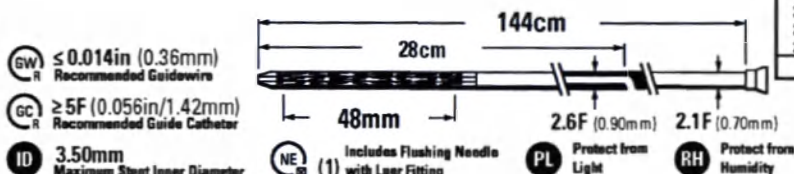


(01)08714729841357(17)101231(10)12345678 GS1

Рис. 16. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szűkösorűrsztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

 Contents (1)

atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729935612 **LOT** 12345678**REF** Catalog No. H7493926248250 **Use By** 2010-12-31

30 °C 15 °C  Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).  Do not open foil pouch until ready for use. **STERILE EO** Sterilized using ethylene oxide.  Magnetic Resonance Conditional

SYNERGY™**MONORAIL™****2.50**
mm**48**
mm

2010-12-31

SYNERGY™**MONORAIL™****2.50**
mm**48**
mm

90244534-01

Internal BSC Bar Code

90844266-49D

Boston Scientific
SYNERGY™
2.50mm x 48mm
GTIN 08714729935612
REF H7493926248250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 48mm
GTIN 08714729935612
REF H7493926248250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 48mm
GTIN 08714729935612
REF H7493926248250
LOT 12345678



(01)08714729935612(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 17. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

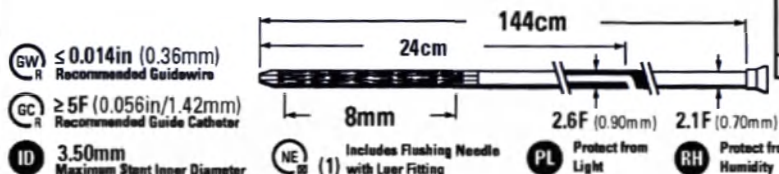
SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-króom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)



atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL 2.79	2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED* 3.06	3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729840947 LOT 12345678

REF Catalog No. H7493926208270 Use By 2010-12-31

30 °C 25 °C 15 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F). Do not open foil pouch until ready for use. STERILE EO Sterilized using ethylene oxide. Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

2.75 mm

8 mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

2.75 mm 8 mm



90244534-01

Internal BSC Bar Code

90844266-17K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 8mm
GTIN 08714729840947
REF H7493926208270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 8mm
GTIN 08714729840947
REF H7493926208270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 8mm
GTIN 08714729840947
REF H7493926208270
LOT 12345678



(01)08714729840947(17)101231(10)12345678 GS1

Рис. 18. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

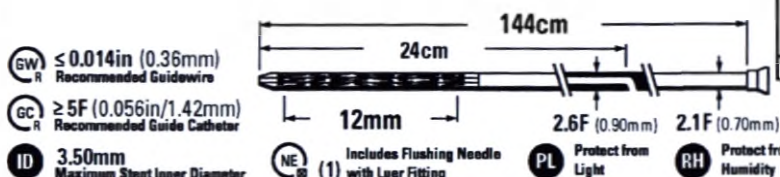
SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)



atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL 2.79	2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED* 3.06	3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841005 LOT 12345678

REF Catalog No. H7493926212270 Use By 2010-12-31

30 °C 25 °C 15 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F). Do not open foil pouch until ready for use. STERILE EO Sterilized using ethylene oxide. Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

2.75 mm

12 mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

2.75 mm 12 mm



90244534-01

Internal BSC Bar Code

90844266-18K

Boston Scientific
SYNERGY™
2.75mm x 12mm
GTIN 08714729841005
REF H7493926212270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 12mm
GTIN 08714729841005
REF H7493926212270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 12mm
GTIN 08714729841005
REF H7493926212270
LOT 12345678



(01)08714729841005(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 19. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

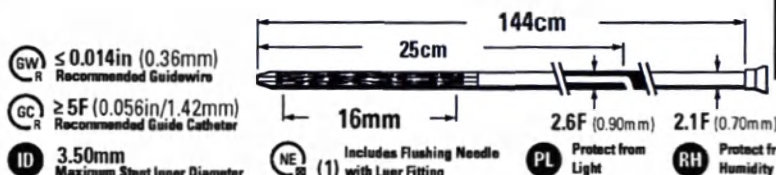
SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)



atm - kPa Pressure	2.75mm Stent I.D. Stent O.D.	
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL 2.79	2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED* 3.06	3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841067

LOT

12345678

REF

Catalog No.

H7493926216270

Use By

2010-12-31

30 °C - 15 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

2.75 mm

16 mm

GS1

2010-12-31

SYNERGY™

MONORAIL™

2.75 mm 16 mm



90244534-01

Internal BSC Bar Code

90844266-19K

Boston Scientific
SYNERGY™
2.75mm x 16mm
GTIN 08714729841067
REF H7493926216270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 16mm
GTIN 08714729841067
REF H7493926216270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 16mm
GTIN 08714729841067
REF H7493926216270
LOT 12345678



(01)08714729841067(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 20. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

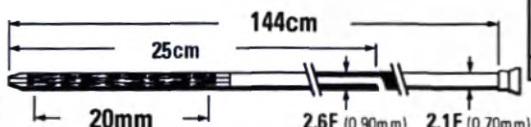
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkítőszerűrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wierńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa	2.75mm	
Pressure	Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL 2.79	2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED* 3.06	3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841128

LOT

12345678

REF Catalog No. H7493926220270

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

2.75
mm

20
mm



GS1 2010-12-31

SYNERGY™

MONORAIL™

2.75



90244534-01

Internal BSC Bar Code

90844266-20K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 20mm
GTIN 08714729841128
REF H7493926220270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 20mm
GTIN 08714729841128
REF H7493926220270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 20mm
GTIN 08714729841128
REF H7493926220270
LOT 12345678



(01)08714729841128(17)101231(10)12345678 GS1

Рис. 21. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

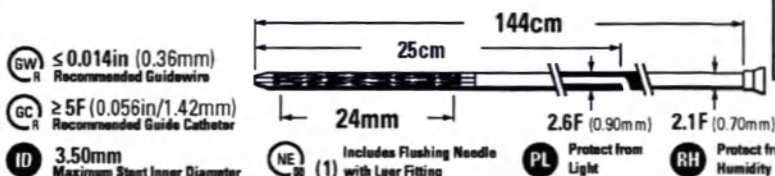
SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)



atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL 2.79	2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED* 3.06	3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure, DO NOT EXCEED.

GTIN 08714729841180 LOT 12345678

REF Catalog No. H7493926224270 Use By 2010-12-31

30 °C 25 °C 15 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F). Do not open foil pouch until ready for use. STERILE EO Sterilized using ethylene oxide. Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

2.75 mm

24 mm

GS1

2010-12-31

SYNERGY™

MONORAIL™

2.75 mm 24 mm



90244534-01

Internal BSC Bar Code

90844266-21K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 24mm
GTIN 08714729841180
REF H7493926224270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 24mm
GTIN 08714729841180
REF H7493926224270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 24mm
GTIN 08714729841180
REF H7493926224270
LOT 12345678



(01)08714729841180(17)101231(10)12345678 GS1

Рис. 22. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

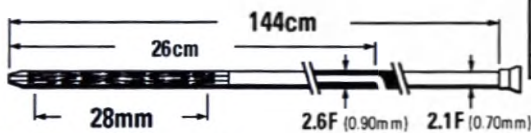
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινας-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

≤ 0.014in (0.36mm)
Recommended Guidewire

≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

3.50mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle with Luer Fitting

Protect from Light

Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D. Stent O.D.	
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL 2.79	2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED* 3.06	3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841241

LOT 12345678

REF Catalog No. H7493926228270

Use By 2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

2.75
mm

28
mm



GS1 2010-12-31

SYNERGY™

MONORAIL™

2.75 28
mm mm



90244534-01

Internal BSC Bar Code

90844266-22K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 28mm
GTIN 08714729841241
REF H7493926228270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 28mm
GTIN 08714729841241
REF H7493926228270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 28mm
GTIN 08714729841241
REF H7493926228270
LOT 12345678



(01)08714729841241(17)101231(10)12345678 GS1

Рис. 23. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

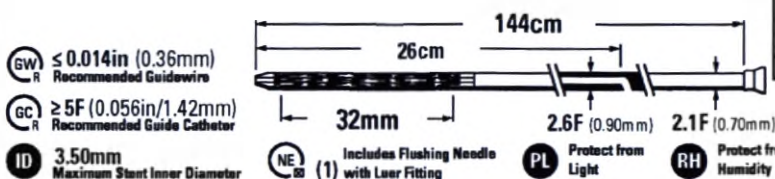
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkítőszerűérsztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wiercowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

 Contents (1)

2.75mm
x32mm

atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.



See foil pouch and carton label for Use By date.

GTIN

08714729841302

LOT

12345678

REF

Catalog No.

H7493926232270

Use By

2010-12-31

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

**Magnetic Resonance
Conditional**

SYNERGY™**MONORAIL™**

2.75
mm

32
mm



651

2010-12-31

SYNERGY™**MONORAIL™**

2.75
mm

32
mm



90244534-01

Internal BSC Bar Code

90844266-23K

Boston Scientific
SYNERGY™
2.75mm x 32mm
GTIN 08714729841302
REF H7493926232270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 32mm
GTIN 08714729841302
REF H7493926232270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 32mm
GTIN 08714729841302
REF H7493926232270
LOT 12345678



(01)08714729841302(17)101231(10)12345678 651

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 24. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

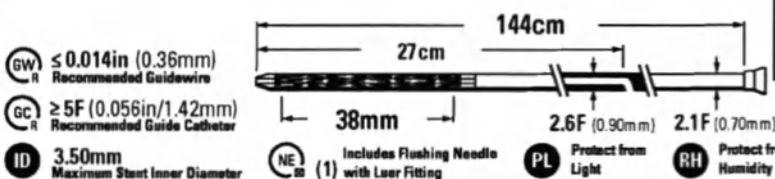
SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorűrésztrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

 **Contents (1)****2.75mm
x38mm**

atm - kPa Pressure	2.75mm Stent I.D. Stent O.D.	
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79 2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06 3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

**GTIN**

08714729841364

LOT

12345678

REF

Catalog No.

H7493926238270

Use By

2010-12-31

30 °C ~ 15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional

SYNERGY™**MONORAIL™****2.75
mm****38
mm**

GS1

2010-12-31

SYNERGY™**MONORAIL™****2.75
mm****38
mm**

90244534-01

Internal BSC Bar Code

90844266-24K

Boston Scientific
SYNERGY™
2.75mm x 38mm
GTIN 08714729841364
REF H7493926238270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 38mm
GTIN 08714729841364
REF H7493926238270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 38mm
GTIN 08714729841364
REF H7493926238270
LOT 12345678



(01)08714729841364(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 25. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

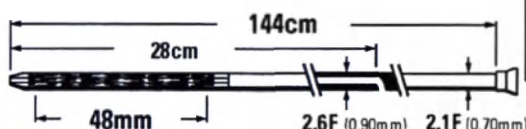
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνος-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-kró-m szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729935629

LOT

12345678

REF

Catalog No.

H7493926248270

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

2.75
mm

48
mm

GS1

2010-12-31

SYNERGY™

MONORAIL™

2.75 48
mm mm



90244534-01

Internal BSC Bar Code
90844266-50D

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 48mm
GTIN 08714729935629
REF H7493926248270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 48mm
GTIN 08714729935629
REF H7493926248270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 48mm
GTIN 08714729935629
REF H7493926248270
LOT 12345678



(01)08714729935629(17)101231(10)12345678 GS1

Рис. 26. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

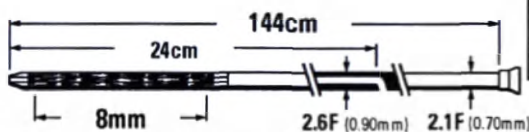
SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

 Contents (1)

 ≤ 0.014in (0.36mm)
Recommended Guidewire

 ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

 4.25mm
Maximum Stent Inner Diameter

 (1) Includes Flushing Needle with Luer Fitting

 Protect from Light

 Protect from Humidity

 See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08 3.24
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840954

LOT

12345678

REF

Catalog No.

H7493926208300

Use By

2010-12-31

30 °C
15 °C

 Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

 Do not open foil pouch until ready for use.

 Sterilized using ethylene oxide.

 Magnetic Resonance Conditional
SYNERGY™**MONORAIL™**3.00
mm8
mm

GS1

2010-12-31

SYNERGY™**MONORAIL™**3.00
mm8
mm

90244534-01

Internal BSC Bar Code

90844266-25K

Boston Scientific
SYNERGY™
3.00mm x 8mm
GTIN 08714729840954
REF H7493926208300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 8mm
GTIN 08714729840954
REF H7493926208300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 8mm
GTIN 08714729840954
REF H7493926208300
LOT 12345678



(01)08714729840954(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 27. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

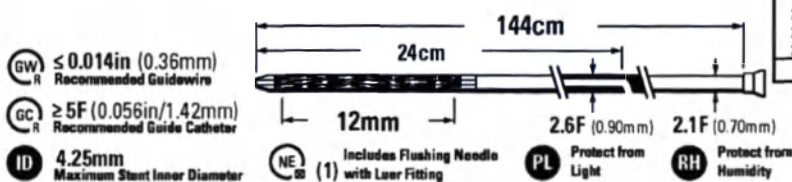
SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)



atm - kPa	3.00mm	Stent I.D.	Stent O.D.
8 - 814	2.89	3.05	
9 - 910	2.96	3.12	
10 - 1014	3.02	3.18	
11 - 1117	NOMINAL	3.08	3.24
12 - 1213		3.13	3.29
13 - 1317		3.17	3.33
14 - 1420		3.20	3.36
15 - 1517		3.24	3.40
16 - 1620	RATED*	3.27	3.43
17 - 1724		3.32	3.48
18 - 1827		3.37	3.53
19 - 1924		3.43	3.59
20 - 2027		3.49	3.65
21 - 2130			
22 - 2227			

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841012 LOT 12345678

REF Catalog No. H7493926212300 Use By 2010-12-31

30 °C 15 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F). Do not open foil pouch until ready for use. STERILE EO Sterilized using ethylene oxide. Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

3.00 mm 12 mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

3.00 mm 12 mm



90244534-01

Internal BSC Bar Code

90844266-26K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 12mm
GTIN 08714729841012
REF H7493926212300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 12mm
GTIN 08714729841012
REF H7493926212300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 12mm
GTIN 08714729841012
REF H7493926212300
LOT 12345678

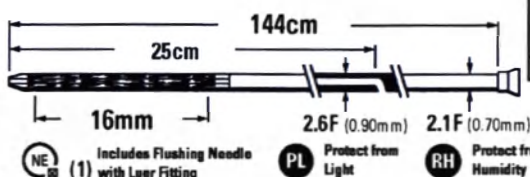


(01)08714729841012(17)101231(10)12345678 GS1

Рис. 28. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσού έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

 Contents (1) ≤ 0.014in (0.36mm)
Recommended Guidewire ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter 4.25mm
Maximum Stent Inner Diameter Includes Flushing Needle
with Luer Fitting Protect from
Light Protect from
Humidity See foil pouch and carton
label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D.	Stent O.D.
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED*	3.27
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841074

LOT

12345678

REF

Catalog No.

H7493926216300

 Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F). Do not open foil pouch
until ready for use.**STERILE** EO Sterilized using
ethylene oxide. Magnetic Resonance
Conditional**SYNERGY™****MONORAIL™****3.00**
mm**16**
mm GS1 2010-12-31**SYNERGY™****MONORAIL™****3.00**
mm**16**
mm

90244534-01

Internal BSC Bar Code

90844266-27K

Boston Scientific
SYNERGY™
3.00mm x 16mm
GTIN 08714729841074
REF H7493926216300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 16mm
GTIN 08714729841074
REF H7493926216300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 16mm
GTIN 08714729841074
REF H7493926216300
LOT 12345678



(01)08714729841074(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 29. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρυσός εκλούσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

 Contents (1)

3.00mm
x20mm

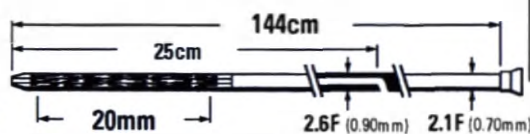
atm - kPa Pressure	3.00mm	
	Stent I.D.	Stent O.D.
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08 3.24
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	--	--
22 - 2221	--	--

*Rated Burst Pressure, DO NOT EXCEED.

*Rated Burst Pressure. DO NOT EXCEED.

 ≤ 0.014in (0.36mm)
Recommended Guidewire

 ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

 4.25mm
Maximum Stent Inner Diameter

 Includes Flushing Needle
with Luer Fitting

 Protect from
Light

 Protect from
Humidity

 See foil pouch and carton
label for Use By date.
GTIN

08714729841135

LOT

12345678

REF

Catalog No.

H7493926220300

Use By

2010-12-31

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

 Do not open foil pouch
until ready for use.

 Sterilized using
ethylene oxide.

 Magnetic Resonance
Conditional
SYNERGY™**MONORAIL™**

3.00
mm

20
mm



2010-12-31

SYNERGY™**MONORAIL™**

3.00
mm

20
mm



90244534-01

Internal BSC Bar Code

90844266-28K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 20mm
GTIN 08714729841135
REF H7493926220300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 20mm
GTIN 08714729841135
REF H7493926220300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 20mm
GTIN 08714729841135
REF H7493926220300
LOT 12345678



(01)08714729841135(17)101231(10)12345678 6S1

Рис. 30. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

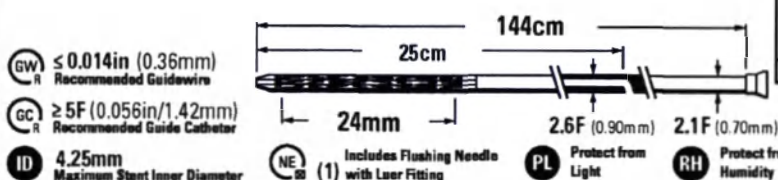
SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)



atm - kPa	Pressure	3.00mm Stent I.D.	Stent O.D.
8 - 814		2.89	3.05
9 - 910		2.96	3.12
10 - 1014		3.02	3.18
11 - 1117	NOMINAL	3.08	3.24
12 - 1213		3.13	3.29
13 - 1317		3.17	3.33
14 - 1420		3.20	3.36
15 - 1517		3.24	3.40
16 - 1620	RATED*	3.27	3.43
17 - 1724		3.32	3.48
18 - 1827		3.37	3.53
19 - 1924		3.43	3.59
20 - 2027		3.49	3.65
21 - 2130		---	---
22 - 2227		---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841197

LOT

12345678

REF

Catalog No.

H7493926224300

Use By

2010-12-31

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

3.00
mm

24
mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

3.00 24
mm mm



90244534-01

Internal BSC Bar Code

90844266-29K

Boston Scientific
SYNERGY™
3.00mm x 24mm
GTIN 08714729841197
REF H7493926224300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 24mm
GTIN 08714729841197
REF H7493926224300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 24mm
GTIN 08714729841197
REF H7493926224300
LOT 12345678



(01)08714729841197(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 31. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platin-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

 Contents (1)

**3.00mm
x28mm**

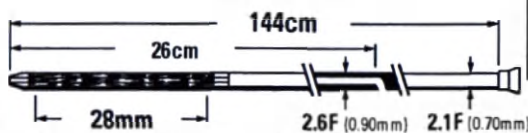
atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.24
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

*Rated Burst Pressure. DO NOT EXCEED.

 ≤ 0.014in (0.36mm)
Recommended Guidewire

 ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

 4.25mm
Maximum Stent Inner Diameter

 Includes Flashing Needle
with Leer Fitting (1)

 Protect from
Light

 Protect from
Humidity

 See foil pouch and carton
label for Use By date.
GTIN

08714729841258

LOT

12345678

REF

Catalog No.

H7493926228300

Use By

2010-12-31

30 °C
15 °C

 Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

 Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

 Magnetic Resonance
Conditional
SYNERGY™**MONORAIL™**3.00
mm28
mm

GS1

2010-12-31

SYNERGY™**MONORAIL™**3.00 28
mm mm

90244534-01

Internal BSC Bar Code

90844266-30K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 28mm
GTIN 08714729841258
REF H7493926228300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 28mm
GTIN 08714729841258
REF H7493926228300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 28mm
GTIN 08714729841258
REF H7493926228300
LOT 12345678



(01)08714729841258(17)101231(10)12345678 GS1

Рис. 32. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

 Contents (1)

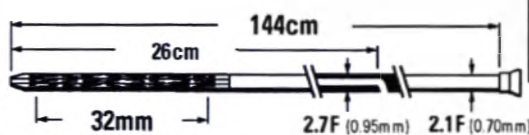
3.00mm
x32mm

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.
8 - 814	2.89 3.05
9 - 910	2.96 3.12
10 - 1014	3.02 3.18
11 - 1117	NOMINAL 3.08 3.24
12 - 1213	3.13 3.29
13 - 1317	3.17 3.33
14 - 1420	3.20 3.36
15 - 1517	3.24 3.40
16 - 1620	RATED* 3.27 3.43
17 - 1724	3.32 3.48
18 - 1827	3.37 3.53
19 - 1924	3.43 3.59
20 - 2027	3.49 3.65
21 - 2130	---
22 - 2227	---

*Rated Burst Pressure. DO NOT EXCEED.

 ≤ 0.014 in (0.36mm)
Recommended Guidewire

 ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter

 4.25mm
Maximum Stent Inner Diameter

 Includes Flushing Needle
with Luer Fitting

 Protect from
Light

 Protect from
Humidity

 See foil pouch and carton
label for Use By date.
GTIN

08714729841319

LOT

12345678

REF

Catalog No.

H7493926232300

Use By

2010-12-31

 Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

 Do not open foil pouch
until ready for use.

 STERILE EO Sterilized using
ethylene oxide.

 Magnetic Resonance
Conditional
SYNERGY™**MONORAIL™**
3.00
mm

32
mm


2010-12-31

SYNERGY™**MONORAIL™**
3.00
mm

32
mm


90244534-01

Internal BSC Bar Code

90844266-31K

Boston Scientific
SYNERGY™
3.00mm x 32mm
GTIN 08714729841319
REF H7493926232300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 32mm
GTIN 08714729841319
REF H7493926232300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 32mm
GTIN 08714729841319
REF H7493926232300
LOT 12345678



(01)08714729841319(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 33. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

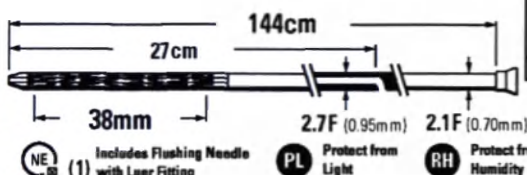
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorűrésztrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014 in (0.36mm)
Recommended Guidewire

GC ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D.	Stent O.D.
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED*	3.27
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	—	—
22 - 2227	—	—

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841371

LOT

12345678

REF

Catalog No.

H7493926238300

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

3.00
mm

38
mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

3.00 38
mm mm



90244534-01

Internal BSC Bar Code

90844266-32K

Boston Scientific
SYNERGY™
3.00mm x 38mm
GTIN 08714729841371
REF H7493926238300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 38mm
GTIN 08714729841371
REF H7493926238300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 38mm
GTIN 08714729841371
REF H7493926238300
LOT 12345678



(01)08714729841371(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 34. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

SYNERGY™

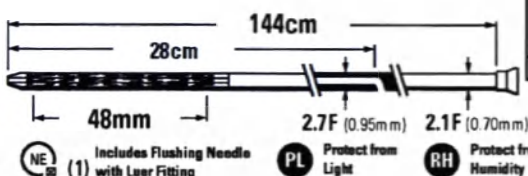
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire
GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
ID 4.25mm
Maximum Stent Inner Diameter



atm - kPa Pressure	3.00mm Stent I.D.	Stent O.D.
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08 3.24
12 - 1213		3.13 3.29
13 - 1317		3.17 3.33
14 - 1420		3.20 3.36
15 - 1517		3.24 3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724		3.32 3.48
18 - 1827		3.37 3.53
19 - 1924		3.43 3.59
20 - 2027		3.49 3.65
21 - 2130		---
22 - 2227		---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729935636

LOT

12345678

REF

Catalog No.

H7493926248300

Use By

2010-12-31

30°C
15°C
Store at 25°C (77°F);
excursions permitted to
15-30°C (59-86°F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

3.00
mm

48
mm

GS1

2010-12-31

SYNERGY™

MONORAIL™

3.00 48
mm mm



90244534-01

Internal BSC Bar Code
90844266-510

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 48mm
GTIN 08714729935636
REF H7493926248300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 48mm
GTIN 08714729935636
REF H7493926248300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 48mm
GTIN 08714729935636
REF H7493926248300
LOT 12345678



(01)08714729935636(17)101231(10)12345678 GS1

Рис. 35. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

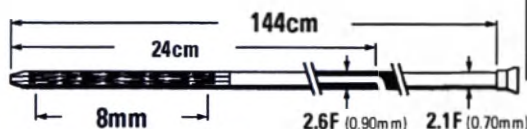
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D.	Stent O.D.
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	—	—
22 - 2227	—	—

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840961

LOT

12345678

REF

Catalog No.

H7493926208350

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

3.50
mm

8
mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

3.50 8
mm mm



90244534-01

Internal BSC Bar Code

90844266-33K

Boston Scientific
SYNERGY™
3.50mm x 8mm
GTIN 08714729840961
REF H7493926208350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 8mm
GTIN 08714729840961
REF H7493926208350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 8mm
GTIN 08714729840961
REF H7493926208350
LOT 12345678



(01)08714729840961(17)101231(10)12345678 GS1

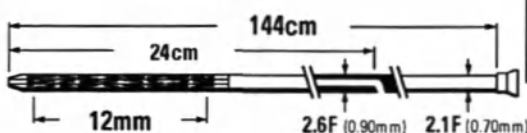
CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 36. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-elutendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krósm szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

 Contents (1) ≤ 0.014in (0.36mm)
Recommended Guidewire ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter 4.25mm
Maximum Stent Inner Diameter Includes Flushing Needle
(1) with Luer Fitting Protect from
Light Protect from
Humidity See foil pouch and carton
label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D.	Stent O.D.
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure, DO NOT EXCEED.

GTIN

08714729841029

LOT

12345678

REF

Catalog No.

H7493926212350

 Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F). Do not open foil pouch
until ready for use.**STERILE** EO Sterilized using
ethylene oxide. Magnetic Resonance
Conditional**SYNERGY™****MONORAIL™**3.50
mm12
mm

GS1

2010-12-31

SYNERGY™**MONORAIL™**3.50 12
mm mm

90244534-01

Internal BSC Bar Code

90844266-34K

CE 0344Made in IRELAND
Ballybrit Business Park
Galway, IRELANDBoston Scientific
SYNERGY™
3.50mm x 12mm
GTIN 08714729841029
REF H7493926212350
LOT 12345678Boston Scientific
SYNERGY™
3.50mm x 12mm
GTIN 08714729841029
REF H7493926212350
LOT 12345678Boston Scientific
SYNERGY™
3.50mm x 12mm
GTIN 08714729841029
REF H7493926212350
LOT 12345678

(01)08714729841029(17)101231(10)12345678 GS1

Рис. 37. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szűkösorűér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

 Contents (1)

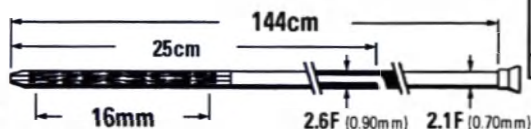
3.50mm
x16mm

atm - kPa Pressure	3.50mm Stent I.D.	Stent O.D.
8 - 814	3.38	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

 ≤ 0.014in (0.36mm)
Recommended Guidewire

 ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

 4.25mm
Maximum Stent Inner Diameter

 Includes Flushing Needle
with Laser Fitting

 Protect from
Light

 Protect from
Humidity

 See foil pouch and carton
label for Use By date.
GTIN

08714729841081

LOT

12345678

REF

Catalog No.

H7493926216350

Use By

2010-12-31

 30 °C
 15 °C

 Store at 25 °C (77 °F);
 excursions permitted to
 15-30 °C (59-86 °F).

 Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

 Magnetic Resonance
Conditional
SYNERGY™**MONORAIL™**
3.50
mm

16
mm


2010-12-31

SYNERGY™**MONORAIL™**
3.50
mm

16
mm


90244534-01

Internal BSC Bar Code

90844266-35K

 Boston Scientific
 SYNERGY™
 3.50mm x 16mm
 GTIN 08714729841081
 REF H7493926216350
 LOT 12345678

 Boston Scientific
 SYNERGY™
 3.50mm x 16mm
 GTIN 08714729841081
 REF H7493926216350
 LOT 12345678

 Boston Scientific
 SYNERGY™
 3.50mm x 16mm
 GTIN 08714729841081
 REF H7493926216350
 LOT 12345678


(01)08714729841081(17)101231(10)12345678 6S1

CE 0344
 Made in IRELAND
 Ballybrit Business Park
 Galway, IRELAND

Рис. 38. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

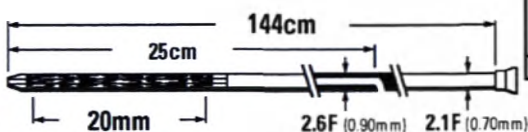
SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-króm szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wiercowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

**Contents (1)****3.50mm
x20mm**

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL 3.55	3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED* 3.79	3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014 in (0.36mm)
Recommended Guidewire**GC** ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter**ID** 4.25mm
Maximum Stent Inner Diameter**NE** (1) Includes Flushing Needle
with Luer Fitting**PL** Protect from
Light**RH** Protect from
Humidity**MR** See foil pouch and carton
label for Use By date.**GTIN**

08714729841142

LOT

12345678

REF

Catalog No.

H7493926220350

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).**OP** Do not open foil pouch
until ready for use.**STERILE EO** Sterilized using
ethylene oxide.**MR** Magnetic Resonance
Conditional**SYNERGY™****MONORAIL™****3.50
mm****20
mm**

GS1

2010-12-31

SYNERGY™**MONORAIL™****3.50 20
mm mm**

90244534-01

Internal BSC Bar Code

90844266-36K

Boston Scientific
SYNERGY™
3.50mm x 20mm**GTIN** 08714729841142
REF H7493926220350
LOT 12345678Boston Scientific
SYNERGY™
3.50mm x 20mm**GTIN** 08714729841142
REF H7493926220350
LOT 12345678Boston Scientific
SYNERGY™
3.50mm x 20mm**GTIN** 08714729841142
REF H7493926220350
LOT 12345678

(01)08714729841142(17)101231(10)12345678 GS1

CE 0344Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 39. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρωμίου έκλουσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkítőszerűérszűkítérendszertrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wiercowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi



Contents (1)

3.50mm x24mm

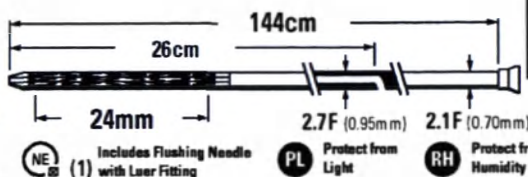
atm - kPa	3.50mm	
Pressure	Stent I.D.	Stent O.D.
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55
12 - 1213		3.61
13 - 1317		3.66
14 - 1420		3.70
15 - 1517		3.74
16 - 1620	RATED*	3.79
17 - 1724		3.83
18 - 1827		3.87
19 - 1924		3.93
20 - 2027		3.99
21 - 2130		4.09
22 - 2227		4.15

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



GTIN

08714729841203

LOT

12345678

REF

Catalog No.

H7493926224350

Use By

2010-12-31

30 °C
15 °C



Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).



Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.



Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

3.50 mm

24 mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

3.50 24 mm mm



90244534-01

Internal BSC Bar Code

90844266-37K

Boston Scientific
SYNERGY™
3.50mm x 24mm
GTIN 08714729841203
REF H7493926224350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 24mm
GTIN 08714729841203
REF H7493926224350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 24mm
GTIN 08714729841203
REF H7493926224350
LOT 12345678



(01)08714729841203(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 40. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkítőszerű-szűkítőszerrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wiercowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi



Contents (1)

3.50mm
x28mm

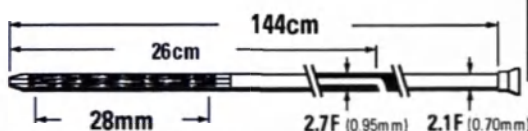
atm - kPa Pressure	3.50mm Stent I.D.	Stent O.D.
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL 3.55	3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED* 3.79	3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)

GC ≥ 5F (0.056in/1.42mm)

ID 4.25mm



NE (1)

Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

GTIN

08714729841265

LOT

12345678

REF

Catalog No.

H7493926228350

Use By

2010-12-31

30 °C
15 °C

Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

DP

Do not open foil pouch until ready for use.

STERILE EO

Sterilized using ethylene oxide.

MR

Magnetic Resonance Conditional

SYNERGY™**MONORAIL™**
3.50
 mm

28
 mm


GS1

2010-12-31

SYNERGY™**MONORAIL™**
3.50
 mm

28
 mm


90244534-01

Internal BSC Bar Code

90844266-38K

 Boston Scientific
 SYNERGY™
 3.50mm x 28mm
 GTIN 08714729841265
 REF H7493926228350
 LOT 12345678

 Boston Scientific
 SYNERGY™
 3.50mm x 28mm
 GTIN 08714729841265
 REF H7493926228350
 LOT 12345678

 Boston Scientific
 SYNERGY™
 3.50mm x 28mm
 GTIN 08714729841265
 REF H7493926228350
 LOT 12345678


(01)08714729841265(17)101231(10)12345678 GS1

CE 0344
 Made in IRELAND
 Ballybrit Business Park
 Galway, IRELAND

Рис. 41. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerende coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Εόσμησ ητεσασνολου stent πλστυν-χρυσου ελδουονς everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszoróér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivende koronarstentsysteem av platinkrom, Everolimus Salimim Platin Krom Koronar Stent System



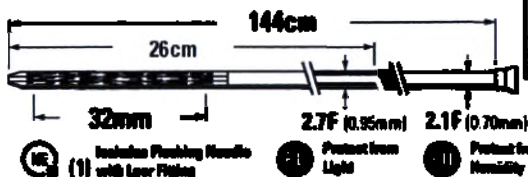
Contents (1)

3.50mm
x32mm

mm - kPa	35mm	32mm
Pressure	Stent L.D.	Stent O.D.
8 - 934	2.30	2.44
8 - 938	2.40	2.54
10 - 1014	2.40	2.64
11 - 1112	NOMINAL	2.65
12 - 1213	2.61	2.77
13 - 1317	2.68	2.88
14 - 1429	2.70	2.98
15 - 1517	2.74	2.99
16 - 1629	RATED*	2.79
17 - 1724	2.83	2.99
18 - 1827	2.87	3.03
19 - 1924	2.93	3.09
20 - 2027	2.99	3.15
21 - 2130	---	---
22 - 2227	---	---

*Based on Stent Pressure, DO NOT EXCEED.

- GW ≤ 0.014in (0.36mm)
Recommended Guide Wire
- GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- LD 4.25mm
Maximum Stent Inner Diameter



(1) Isolation Flushing Needle with Luer Locking



Protection from Light



Protection from Humidity



See full package and notes before use by date.

GTIN

08714729841326

LOT

12345678

REF

Catalog No.

H7493926232350

Use By

2010-12-31

30 °C

10 °C

Store at 25 °C (77 °F); excursions permitted to 15 °C - 30 °C (59 °F - 86 °F).



Do not open full package until ready for use.

STERILE

Sterilized using ethylene oxide.



Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

3.50

mm

32

mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

3.50

mm

32

mm



90844266-39K

Internal BSC Bar Code

90844266-39K

Boston Scientific
SYNERGY™
3.50mm x 32mm
GTIN 08714729841326
REF H7493926232350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 32mm
GTIN 08714729841326
REF H7493926232350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 32mm
GTIN 08714729841326
REF H7493926232350
LOT 12345678



(01)08714729841326(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 42. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentssystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerende coronaire-stentstelsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentstelsysteem, Στέντιο στεφανιαίου stent πλάτιν-χρυσίου εκλογής everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentstelsysteem i platina-krom, Everolimus-tibocsátó platina-krom szívkoronárstentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivande koronarstentstelsystem av platin-krom, Everolimus Salinnm Platin Krom Koronar Stent System

☒ Contents (1)

3.50mm x38mm

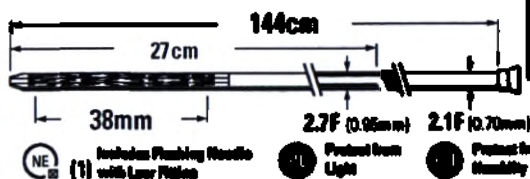
Stent - BPA Pressure	3.50mm Stent I.D.	Stent O.D.
6 - 614	3.30	3.45
9 - 910	3.40	3.55
10 - 1010	3.40	3.54
11 - 1117	NOMINAL	3.55
12 - 1213	3.61	3.77
13 - 1317	3.60	3.82
14 - 1420	3.70	3.90
15 - 1517	3.74	3.90
16 - 1620	NATURAL	3.75
17 - 1724	3.83	3.90
18 - 1827	3.87	4.00
19 - 1924	3.93	4.00
20 - 2027	3.99	4.15
21 - 2120	-	-
22 - 2222	-	-

*Stent Bore Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



GTIN

08714729841388

LOT

12345678

REF

Catalog No.

H7493926238350

Use By

2010-12-31

20°C (68°F) Store at 25°C (77°F) maximums permitted in 15-30°C (59-86°F)

Do not open full pouch until ready for use.

STERILE EO

Sterilized using ethylene oxide.

Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

3.50 mm

38 mm

681

2010-12-31

SYNERGY™

MONORAIL

3.50 mm

38 mm



8824434-04

Internal SSC Bar Code

90844266-40K

Boston Scientific
SYNERGY™
3.50mm x 38mm
GTIN 08714729841388
EPC H7493926238350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 38mm
GTIN 08714729841388
EPC H7493926238350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 38mm
GTIN 08714729841388
EPC H7493926238350
LOT 12345678



(01)08714729841388(17)101231(10)12345678 681

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 43. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-elutierendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerende coronaire-stentsysteem van platine-chroom, Everolimus-eluerende platijn-krom koronarstentsysteem, Στέντσια στεφανιαίου stent πλάτιν-χρυσίου εκδοσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-élutóplatin-króm szívkoronárórá-szterendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-erigivende koronarstentsysteem av platina-krom, Everolimus Salınamlı Platin Krom Koroner Stent Sistemi

☒ Contents (1)

3.50mm x48mm

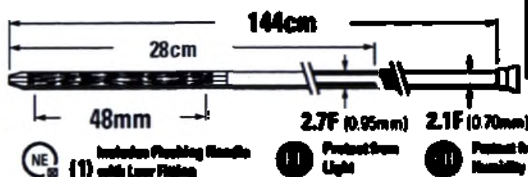
mm - MPa	Stent I.D.	Stent O.D.
8 - 894	3.50	3.68
9 - 898	3.60	3.78
10 - 902	3.68	3.84
11 - 912	NOMINAL	3.96
12 - 918	3.81	3.97
13 - 927	3.88	4.02
14 - 939	3.98	4.08
15 - 947	3.94	4.06
16 - 959	RATED*	3.99
17 - 1204	3.83	3.99
18 - 1022	3.87	4.03
19 - 1024	3.93	4.09
20 - 1022	3.98	4.16
21 - 2100	-	-
22 - 2222	-	-

*Based on Pressure, DO NOT EXCEED

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

4.25mm
Maximum Stent Inner Diameter



GTIN 08714729935643

LOT 12345678

REF Catalog No. H7493926248350

Use By 2010-12-31

30°C (86°F)
15°C (59°F)
Store at 25°C (77°F)
expansion permitted in
15-30°C (59-86°F)

Do not open full pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Moisture Sensitive
Condition

SYNERGY™

3.50

48

mm

mm



2010-12-31

SYNERGY™

MONORAIL™

3.50

mm



00244534-01

Internal EPC Bar Code
90844266-520

Boston Scientific
SYNERGY™
3.50mm x 48mm
GTIN 08714729935643
REF H7493926248350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 48mm
GTIN 08714729935643
REF H7493926248350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 48mm
GTIN 08714729935643
REF H7493926248350
LOT 12345678



{01}08714729935643{17}101231{10}12345678 651

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 44. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

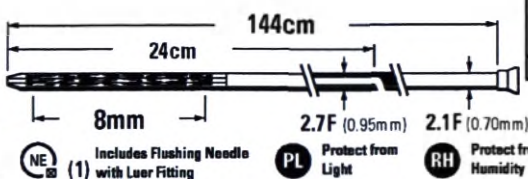
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσός έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-króm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL 4.06	4.24
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED* 4.30	4.48
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	--	--
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure, DO NOT EXCEED.

GTIN 08714729840978

LOT

12345678

REF Catalog No. H7493926208400

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

4.00
mm

8
mm



2010-12-31

SYNERGY™

MONORAIL™

4.00 8
mm mm



90244534-01

Internal BSC Bar Code

90844266-41K

Boston Scientific
SYNERGY™
4.00mm x 8mm
GTIN 08714729840978
REF H7493926208400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 8mm
GTIN 08714729840978
REF H7493926208400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 8mm
GTIN 08714729840978
REF H7493926208400
LOT 12345678



(01)08714729840978(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 45. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρυσός έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

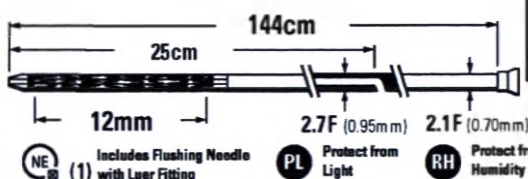


Contents (1)

GW ≤ 0.014 in (0.36mm)
Recommended Guidewire

GC $\geq 5F$ (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	---	---
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841036

LOT

12345678

REF

Catalog No.

H7493926212400

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

4.00
mm

12
mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

4.00 12
mm mm



90244534-01

Internal BSC Bar Code

90844266-42K

Boston Scientific
SYNERGY™
4.00mm x 12mm
GTIN 08714729841036
REF H7493926212400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 12mm
GTIN 08714729841036
REF H7493926212400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 12mm
GTIN 08714729841036
REF H7493926212400
LOT 12345678



(01)08714729841036(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 46. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorűér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

**Contents (1)****4.00mm
x16mm**

atm - kPa Pressure	4.00mm Stent I.D. Stent O.D.	
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	---	---
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

**≤ 0.014in (0.36mm)**

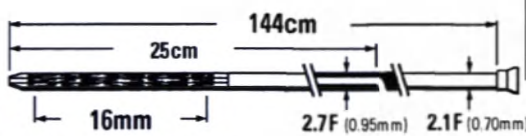
Recommended Guidewire

**≥ 5F (0.056in/1.42mm)**

Recommended Guide Catheter

**5.75mm**

Maximum Stent Inner Diameter

**(1)** Includes Flushing Needle with Luer Fitting

Protect from Light



Protect from Humidity



See foil pouch and carton label for Use By date.

GTIN**08714729841098****LOT****12345678****REF**

Catalog No.

H7493926216400**Use By****2010-12-31****30 °C****15 °C**

Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).



Do not open foil pouch until ready for use.

STERILE EO

Sterilized using ethylene oxide.



Magnetic Resonance Conditional

SYNERGY™**MONORAIL™****4.00
mm****16
mm****2010-12-31****SYNERGY™****MONORAIL™****4.00 16
mm mm**

90244534-01

Internal BSC Bar Code

90844266-43K

Boston Scientific
SYNERGY™
4.00mm x 16mm
GTIN 08714729841098
REF H7493926216400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 16mm
GTIN 08714729841098
REF H7493926216400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 16mm
GTIN 08714729841098
REF H7493926216400
LOT 12345678



(01)08714729841098(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

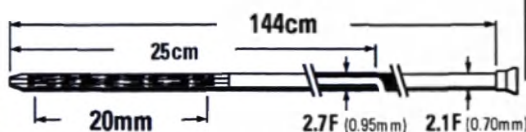
Рис. 47. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkítőszerű-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platínakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi



Contents (1)

≤ 0.014in (0.36mm)
Recommended Guidewire≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter5.75mm
Maximum Stent Inner Diameter(1) Includes Flushing Needle
with Luer FittingProtect from
LightProtect from
HumiditySee foil pouch and carton
label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	—	—
21 - 2130	—	—
22 - 2227	—	—

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841159

LOT

12345678

REF

Catalog No.

H7493926220400

Use By

2010-12-31

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).Do not open foil pouch
until ready for use.**STERILE**Sterilized using
ethylene oxide.Magnetic Resonance
Conditional**SYNERGY™****MONORAIL™**4.00
mm20
mm

GS1

2010-12-31

SYNERGY™**MONORAIL™**4.00
mm20
mm

90244534-01

Internal BSC Bar Code

90844266-44K

Boston Scientific
SYNERGY™
4.00mm x 20mm
GTIN 08714729841159
REF H7493926220400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 20mm
GTIN 08714729841159
REF H7493926220400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 20mm
GTIN 08714729841159
REF H7493926220400
LOT 12345678



(01)08714729841159(17)101231(10)12345678 GS1

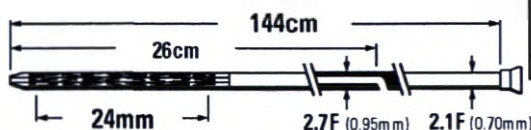
CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 48. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-króm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

 Contents (1) ≤ 0.014 in (0.36mm)
Recommended Guidewire ≥ 5 F (0.056 in/1.42mm)
Recommended Guide Catheter 5.75mm
Maximum Stent Inner Diameter Includes Flushing Needle
with Luer Fitting Protect from
Light Protect from
Humidity See foil pouch and carton
label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
6 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	--	--
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841210**LOT** 12345678**REF** Catalog No. H7493926224400 Use By 2010-12-3130 °C
15 °C  Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F). Do not open foil pouch
until ready for use.**STERILE**  Sterilized using
ethylene oxide. Magnetic Resonance
Conditional**SYNERGY™****MONORAIL™**4.00
mm24
mm

GS1

2010-12-31

SYNERGY™**MONORAIL™**4.00 24
mm mm

90244534-01

Internal BSC Bar Code

90844266-45K

Boston Scientific
SYNERGY™
4.00mm x 24mm
GTIN 08714729841210
REF H7493926224400
LOT 12345678Boston Scientific
SYNERGY™
4.00mm x 24mm
GTIN 08714729841210
REF H7493926224400
LOT 12345678Boston Scientific
SYNERGY™
4.00mm x 24mm
GTIN 08714729841210
REF H7493926224400
LOT 12345678

(01)08714729841210(17)101231(10)12345678 GS1

CE 0344Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 49. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platino-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerende coronaire-stentsysteem van platino-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Στοιμιο στεφανιαίου stent níkhtox-χρυσίου ékδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platino-krom, Everolimus-kibocsátó platina-lórém szálkaszorúr-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalnijający everolimus, Everolimus-avgivande koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

☒ Contents (1)

4.00mm
x28mm

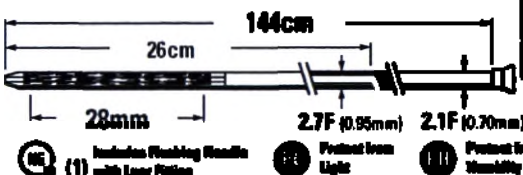
atm - kPa	4.00mm	
Pressure	Stent L.D.	Stent O.D.
0 - 804	3.81	3.95
0 - 938	3.81	4.00
10 - 974	3.88	4.10
31 - 1117	NOMINAL	4.24
12 - 1212	4.02	4.30
13 - 1217	4.17	4.35
14 - 1425	4.22	4.40
15 - 1517	4.26	4.45
16 - 1629	RATED	4.50
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	-	-
21 - 2129	-	-
22 - 2227	-	-

*Rated Stent Pressure. DO NOT EXCEED.

☑ ≤ 0.014in (0.36mm)
Recommended Outdiameter

☑ ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

☑ 5.75mm
Maximum Stent Inner Diameter



☑ (1) Includes Flushing Needle with Luer Locking

☑ Protect from Light

☑ Protect from Humidity

☑ See full pouch and carton label for Use By date.

GTIN

08714729841272

LOT

12345678

REF

Catalog No.

H7493926228400

Use By

2010-12-31

20 °C
10 °C
Store at 25 °C (77 °F)
excursions permitted to
15 °C - 30 °C (59 °F - 86 °F)

☑ Do not open full pouch until ready to use.

STERILE/EO Sterilized using ethylene oxide.

☑ Magnetic Resonance Compatible

SYNERGY™

MONORAIL™

4.00
mm

28
mm

031

2010-12-31

SYNERGY™

MONORAIL

4.00
mm

28
mm



0024634-01

Internal SSC Bar Code

90844266-46K

CE 0344

Made in IRELAND
Ballybrat Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.00mm x 28mm
GTIN 08714729841272
H7493926228400
12345678

Boston Scientific
SYNERGY™
4.00mm x 28mm
GTIN 08714729841272
H7493926228400
12345678

Boston Scientific
SYNERGY™
4.00mm x 28mm
GTIN 08714729841272
H7493926228400
12345678



(01)08714729841272(17)101231(10)12345678 031

Рис. 50. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

SYNERGY™**MONORAIL™****Everolimus-Eluting Platinum Chromium Coronary Stent System**

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσός έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-króm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

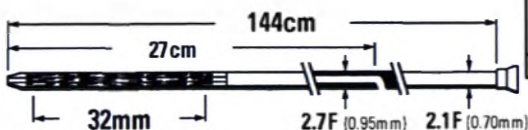
**Contents (1)**
4.00mm
x32mm

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL 4.06	4.24
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED* 4.30	4.48
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	--	--
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014 in (0.36mm)
Recommended Guidewire

 GC ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter

 ID 5.75mm
Maximum Stent Inner Diameter

NE (1) Includes Flushing Needle with Luer Fitting

 PL Protect from Light

 RH Protect from Humidity

See foil pouch and carton label for Use By date.

GTIN

08714729841333

LOT

12345678

REF

Catalog No.

H7493926232400

Use By

2010-12-31

 30 °C
 15 °C

 Store at 25 °C (77 °F);
 excursions permitted to
 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE **EO** Sterilized using ethylene oxide.

Magnetic Resonance Conditional

SYNERGY™**MONORAIL™**
4.00
mm

32
mm


GS1

2010-12-31

SYNERGY™**MONORAIL™**
4.00
mm

32
mm


90244534-01

Internal BSC Bar Code

90844266-47K

 Boston Scientific
 SYNERGY™
 4.00mm x 32mm
GTIN 08714729841333
REF H7493926232400
LOT 12345678

 Boston Scientific
 SYNERGY™
 4.00mm x 32mm
GTIN 08714729841333
REF H7493926232400
LOT 12345678

 Boston Scientific
 SYNERGY™
 4.00mm x 32mm
GTIN 08714729841333
REF H7493926232400
LOT 12345678


(01)08714729841333(17)101231(10)12345678 GS1

CE 0344
 Made in IRELAND
 Ballybrit Business Park
 Galway, IRELAND

Рис. 51. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

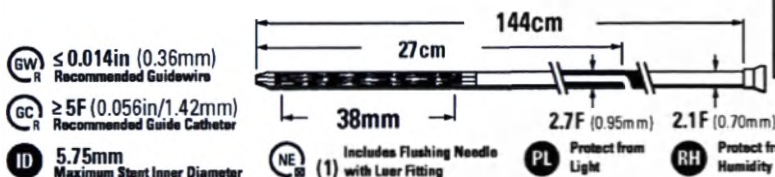
SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorűér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)



atm - kPa	4.00mm	Stent I.D.	Stent O.D.
8 - 814	3.81	3.99	
9 - 910	3.91	4.09	
10 - 1014	3.98	4.16	
11 - 1117	NOMINAL	4.06	4.24
12 - 1213		4.12	4.30
13 - 1317		4.17	4.35
14 - 1420		4.22	4.40
15 - 1517		4.26	4.44
16 - 1620	RATED*	4.30	4.48
17 - 1724		4.36	4.54
18 - 1827		4.42	4.60
19 - 1924		4.52	4.70
20 - 2027		---	---
21 - 2130		---	---
22 - 2227		---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841395 LOT 12345678

REF Catalog No. H7493926238400 Use By 2010-12-31

30 °C 25 °C 15 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F). Do not open foil pouch until ready for use. STERILE EO Sterilized using ethylene oxide. Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

4.00 mm

38 mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

4.00 mm 38 mm



90244534-01

Internal BSC Bar Code

90844266-48K

Boston Scientific
SYNERGY™
4.00mm x 38mm
GTIN 08714729841395
REF H7493926238400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 38mm
GTIN 08714729841395
REF H7493926238400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 38mm
GTIN 08714729841395
REF H7493926238400
LOT 12345678



(01)08714729841395(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 52. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

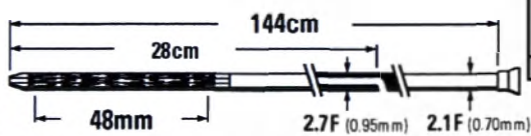
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
6 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213		4.12
13 - 1317		4.17
14 - 1420		4.22
15 - 1517		4.26
16 - 1620	RATED*	4.30
17 - 1724		4.36
18 - 1827		4.42
19 - 1924		4.52
20 - 2027		4.60
21 - 2130		4.70
22 - 2227		4.80

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729935650

LOT

12345678

REF

Catalog No.

H7493926248400

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

4.00
mm

48
mm

6S1

2010-12-31

SYNERGY™

MONORAIL™

4.00 48
mm mm



90244534-01

Internal BSC Bar Code

90844266-53D

Boston Scientific
SYNERGY™
4.00mm x 48mm
GTIN 08714729935650
REF H7493926248400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 48mm
GTIN 08714729935650
REF H7493926248400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 48mm
GTIN 08714729935650
REF H7493926248400
LOT 12345678



(01)08714729935650(17)101231(10)12345678 6S1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 53. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

SYNERGY™

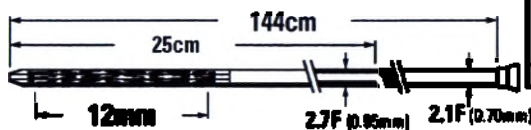
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platino-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Στοιμια στεφανιαίου stent πλάτινο-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-króm szívkoronária-stentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-angivende koronarstentsysteem av platina-krom, Everolimus Salımlı Platin Krom Koronar Stent Sistemi, Everolimusla vaporetten platinkrominen sepehelimöstenítőjärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platina și crom, Systém chrom-platinových koronárných stentů uvolňujících everolimus

Contents (1)

- ① ≤ 0.014in (0.36mm)
Recommended Balloon Size
- ② ≥ 6F (0.066in/1.68mm)
Recommended Balloon Catheter
- ③ 5.75mm
Maximum Stent Inner Diameter
- ④ (1) Includes Flanking Handles with Laser Filing
- ⑤ Protect from Light
- ⑥ Protect from Humidity
- ⑦ Use full pouch and ensure label for this lot only.



cm - 0.79 Pressure	4.5mm Stent I.D.	Stent O.D.
8 - 914	4.11	4.25
9 - 918	4.24	4.42
10 - 914	4.36	4.52
11 - 917	NOMINAL	4.69
12 - 923	4.54	4.71
13 - 917	4.61	4.79
14 - 949	4.68	4.86
15 - 917	4.72	4.98
16 - 928	RATED*	4.79
17 - 924	4.83	5.01
18 - 927	4.89	5.07
19 - 929	4.96	5.14
20 - 927	5.04	5.22
21 - 919	-	-
22 - 927	-	-

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729974321

LOT

12345678

REF

Catalog No.

H7493926212450

Use By

2010-12-31

20 °C

15 °C

Store at 20 °C (67 °F); excursions permitted to 15 °C (59 °F) - 25 °C (77 °F).

Do not open full pouch until ready for use.

STERILE

Sterilized using ethylene oxide.

Magnetic Resonance Compatible

SYNERGY™

MONORAIL™

4.50
mm

12
mm

GS1

2010-12-31

SYNERGY™

MONORAIL™

4.50
mm

12
mm



92240534-01

Internal BIC Bar Code
92144898-02A

C € 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 12mm
GSM 08714729974321
H7493926212450
12345678

Boston Scientific
SYNERGY™
4.50mm x 12mm
GSM 08714729974321
H7493926212450
12345678

Boston Scientific
SYNERGY™
4.50mm x 12mm
GSM 08714729974321
H7493926212450
12345678



(01)08714729974321(17)101231(10)12345678 GS1

Рис. 54. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

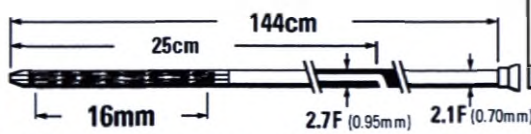
Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platijn-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινίου-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wienicowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimuusia vapauttava platina-krominen sepelvaltimostentijärjestelmä, Sistem de stent coronarian cu elutie de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvolňujúcich everolimus



Contents (1)

- GW ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter
- ID 5.75mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle with Luer Fitting



Protect from Light



Protect from Humidity



See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729974338

LOT

12345678

REF

Catalog No.

H7493926216450

Use By

2010-12-31

30 °C
15 °C



Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).



Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.



Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

4.50 16
mm mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

4.50 16
mm mm



90244534-01

Internal BSC Bar Code

92144898-03A

Boston Scientific
SYNERGY™
4.50mm x 16mm
GTIN 08714729974338
REF H7493926216450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 16mm
GTIN 08714729974338
REF H7493926216450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 16mm
GTIN 08714729974338
REF H7493926216450
LOT 12345678



(01)08714729974338(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 55. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

SYNERGY™

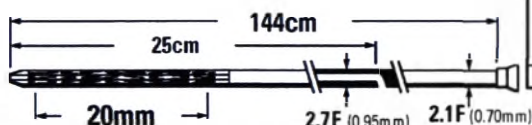
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorűér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimuusia vapauttava platinakrominen sepelvaltimostentijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire
GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter
ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.50mm Stent I.D.	Stent O.D.
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	—	—
22 - 2227	—	—

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729974345

LOT 12345678

REF Catalog No. H7493926220450

Use By 2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

4.50 20
mm mm



2010-12-31

SYNERGY™

MONORAIL™

4.50 20
mm mm



90244534-01

Internal BSC Bar Code
92144898-04A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 20mm
GTIN 08714729974345
REF H7493926220450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 20mm
GTIN 08714729974345
REF H7493926220450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 20mm
GTIN 08714729974345
REF H7493926220450
LOT 12345678



(01)08714729974345(17)101231(10)12345678 GS1

Рис. 56. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

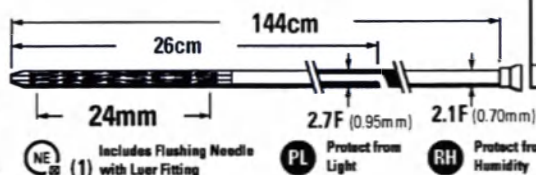
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου εκκένωσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszükszórű-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostentijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



atm - kPa Pressure	4.50mm Stent I.D.	Stent O.D.
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.66
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	—	—
22 - 2227	—	—

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729974352

LOT

12345678

REF

Catalog No.

H7493926224450

Use By

2010-12-31

30 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

4.50 24
mm mm



2010-12-31

SYNERGY™

MONORAIL™

4.50 24
mm mm



90244534-01

Internal BSC Bar Code

92144898-05A

Boston Scientific
SYNERGY™
4.50mm x 24mm
GTIN 08714729974352
REF H7493926224450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 24mm
GTIN 08714729974352
REF H7493926224450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 24mm
GTIN 08714729974352
REF H7493926224450
LOT 12345678



(01)08714729974352(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 57. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

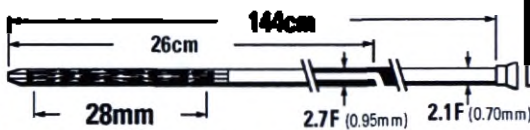
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à libération d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentssystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentstelsystem van platine-chroom, Everolimus-eluerende platijn-krom koronarstentstelsystem, Στέντις στεφανιαίου stent πλάτινιο-χρυσίου ελιούσης everolimus, Sistema de Stent Coronário e Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentstelsystem i platina-krom, Everolimus-kibocsátó platina-krómió szívkoszoróér-stentrendszer, System stentu uvoľňujúceho everolimusu, System stentu wieraćowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivende koronarstentstelsystem av platinkrom, Everolimus Salınan Platin Krom Koroner Stent Sistemi, Everolimusu vapurtan platinkrominen salıyılan stentlerdir, Sistema de stent coronarian cu elutie de Everolimus din aliaj de platina și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

☒ Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

5.75mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle with Luer Fitting

PL Protect from Light

Protect from Humidity

See full pack and carton label for Use By date.

atm - kPa	Stent I.D.	Stent O.D.
8 - 814	4.11	4.35
9 - 918	4.31	4.62
10 - 1034	4.56	4.88
11 - 1117	NOMINAL	4.68
12 - 1213	4.64	4.71
13 - 1317	4.61	4.79
14 - 1428	4.68	4.86
15 - 1517	4.71	4.98
16 - 1628	4.71	4.96
17 - 1724	4.83	5.01
18 - 1827	4.88	5.07
19 - 1904	4.98	5.14
20 - 2027	5.04	5.22
21 - 2138	-	-
22 - 2227	-	-

*Rated Burst Pressure, DO NOT EXCEED.

GTIN 08714729974369

LOT 12345678

REF Catalog No. H7493926228450

Use By 2010-12-31

20°C - 25°C (68°F - 77°F)
Store at 25°C (77°F);
excursions permitted to
15°C - 30°C (59°F - 86°F).

Do not open full pack until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnets Resonance Conditional

SYNERGY™

MONORAIL™

4.50
mm

28
mm

es1

2010-12-31

SYNERGY™

MONORAIL™

4.50
mm

28
mm



Internal SSC Bar Code
92144898-06A

CE 0344

Made in IRELAND
Ballybrk Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 28mm
GTIN 08714729974369
REF H7493926228450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 28mm
GTIN 08714729974369
REF H7493926228450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 28mm
GTIN 08714729974369
REF H7493926228450
LOT 12345678



(01)08714729974369(17)101231(10)12345678 es1

Рис. 58. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

SYNERGY™

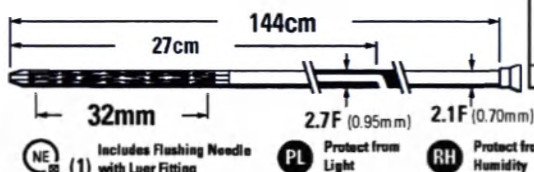
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimuusia vapauttava platinakrominen sepelvaltimostentijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire
GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter
ID 5.75mm
Maximum Stent Inner Diameter



atm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46 4.63
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78 4.95
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729974376

LOT

12345678

REF Catalog No. H7493926232450

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

4.50
mm

32
mm



2010-12-31

SYNERGY™

MONORAIL™

4.50
mm

32
mm



90244534-01

Internal BSC Bar Code

92144898-07A

Boston Scientific
SYNERGY™
4.50mm x 32mm
GTIN 08714729974376
REF H7493926232450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 32mm
GTIN 08714729974376
REF H7493926232450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 32mm
GTIN 08714729974376
REF H7493926232450
LOT 12345678



(01)08714729974376(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 59. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

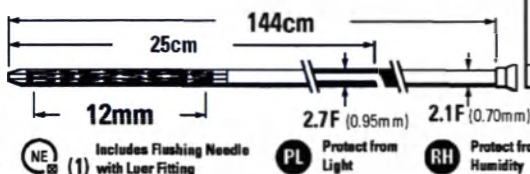
SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostentijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

 Contents (1)

GW ≤ 0.014 in (0.36mm)
Recommended Guidewire
GC ≥ 6 F (0.066in/1.68mm)
Recommended Guide Catheter
ID 5.75mm
Maximum Stent Inner Diameter



atm - kPa Pressure	5.00mm Stent I.D.	Stent O.D.
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	—	—
22 - 2227	—	—

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729974406 **LOT** 12345678

REF Catalog No. H7493926212500 **Use By** 2010-12-31

30 °C  Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F). **DP** Do not open foil pouch until ready for use. **STERILE EO** Sterilized using ethylene oxide. **Magnetic Resonance Conditional**

SYNERGY™ MONORAIL™

5.00 12
mm mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

5.00 12
mm mm



90244534-01

Internal BSC Bar Code
92144898-10A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 12mm
GTIN 08714729974406
REF H7493926212500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 12mm
GTIN 08714729974406
REF H7493926212500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 12mm
GTIN 08714729974406
REF H7493926212500
LOT 12345678



(01)08714729974406(17)101231(10)12345678 GS1

Рис. 60. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

SYNERGY™

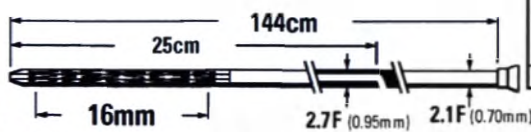
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινίας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerande koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszálkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimuusia vapauttava platinakrominen sepelvaltimostentijärjestelmä, Sistem de stent coronarian cu elutie de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvolňujúcich everolimus

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire
GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter
ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	5.00mm Stent I.D.	Stent O.D.
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95 5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28 5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729974413

LOT

12345678

REF Catalog No. H7493926216500

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

5.00 16
mm mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

5.00 16
mm mm



90244534-01

Internal BSC Bar Code

92144898-11A

Boston Scientific
SYNERGY™
5.00mm x 16mm
GTIN 08714729974413
REF H7493926216500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 16mm
GTIN 08714729974413
REF H7493926216500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 16mm
GTIN 08714729974413
REF H7493926216500
LOT 12345678



(01)08714729974413(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 61. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

SYNERGY™

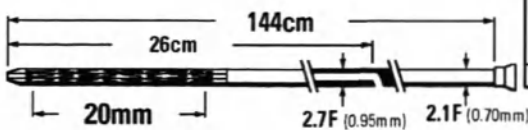
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorzóér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostenttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire
GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter
ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	5.00mm Stent I.D.	Stent O.D.
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	—	—
22 - 2227	—	—

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729974420

LOT 12345678

REF Catalog No. H7493926220500

Use By 2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

5.00 20
mm mm



GS1

2010-12-31

SYNERGY™

MONORAIL™

5.00 20
mm mm



90244534-01

Internal BSC Bar Code

92144898-12A

Boston Scientific
SYNERGY™
5.00mm x 20mm
GTIN 08714729974420
REF H7493926220500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 20mm
GTIN 08714729974420
REF H7493926220500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 20mm
GTIN 08714729974420
REF H7493926220500
LOT 12345678



(01)08714729974420(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 62. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

SYNERGY™

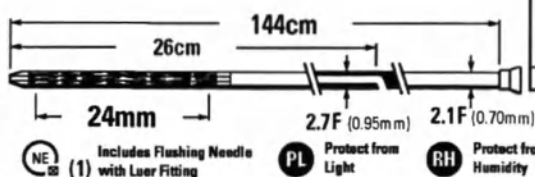
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerande koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimuusia vapauttava platinakrominen sepelvaltimostentijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

Contents (1)

GW ≤ 0.014 in (0.36mm)
Recommended Guidewire
GC $\geq 6F$ (0.066 in/1.68mm)
Recommended Guide Catheter
ID 5.75mm
Maximum Stent Inner Diameter



atm - kPa Pressure	5.00mm Stent I.D.	Stent O.D.
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL 4.95	5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED* 5.28	5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729974437 LOT 12345678

REF Catalog No. H7493926224500 Use By 2010-12-31

30 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F). Do not open foil pouch until ready for use. STERILE EO Sterilized using ethylene oxide. Magnetic Resonance Conditional

SYNERGY™

MONORAIL™

5.00 mm 24 mm



2010-12-31

SYNERGY™

MONORAIL™

5.00 mm 24 mm



90244534-01

Internal BSC Bar Code
92144898-13A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 24mm
GTIN 08714729974437
REF H7493926224500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 24mm
GTIN 08714729974437
REF H7493926224500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 24mm
GTIN 08714729974437
REF H7493926224500
LOT 12345678



(01)08714729974437(17)101231(10)12345678 GS1

Рис. 63. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

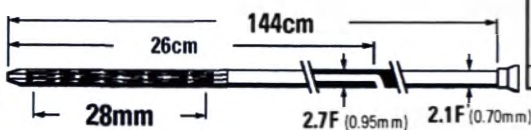
SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorűér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostenttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentů uvolňujících everolimus

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire
GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter
ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	5.00mm Stent I.D.	Stent O.D.
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL 4.95	5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED* 5.28	5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	—	—
22 - 2227	—	—

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729974444

LOT

12345678

REF Catalog No. H7493926228500

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™
MONORAIL™

5.00 28
mm mm



2010-12-31

SYNERGY™

MONORAIL™

5.00 28
mm mm



90244534-01

Internal BSC Bar Code

92144898-14A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 28mm
GTIN 08714729974444
REF H7493926228500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 28mm
GTIN 08714729974444
REF H7493926228500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 28mm
GTIN 08714729974444
REF H7493926228500
LOT 12345678



(01)08714729974444(17)101231(10)12345678 GS1

Рис. 64. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

SYNERGY™

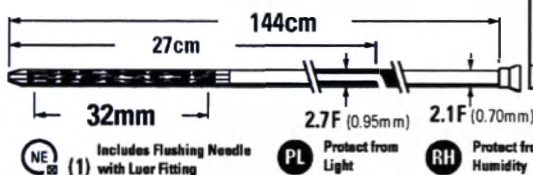
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimuusia vapauttava platinakrominen sepelvaltimostentijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire
GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter
ID 5.75mm
Maximum Stent Inner Diameter



atm - kPa Pressure	5.00mm Stent I.D.	Stent O.D.
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95 5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28 5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729974451

LOT

12345678

REF

Catalog No.

H7493926232500

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional

SYNERGY™

MONORAIL™

5.00
mm

32
mm



2010-12-31

SYNERGY™

MONORAIL™

5.00 32
mm mm



90244534-01

Internal BSC Bar Code

92144898-15A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 32mm
GTIN 08714729974451
REF H7493926232500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 32mm
GTIN 08714729974451
REF H7493926232500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 32mm
GTIN 08714729974451
REF H7493926232500
LOT 12345678



(01)08714729974451(17)101231(10)12345678 GS1

Рис. 65. Макет маркировки этикетки картонной коробки Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x 8mm

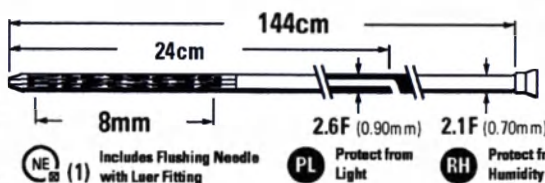
SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platina-krom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC** ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 3.50mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.	
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840923

LOT

12345678

REF Catalog No.

H7493926208220

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-01K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.25mm x 8mm
GTIN 08714729840923
REF H7493926208220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 8mm
GTIN 08714729840923
REF H7493926208220
LOT 12345678



(01)08714729840923(17)101231(10)12345678 GS1

Рис. 66. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x12mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

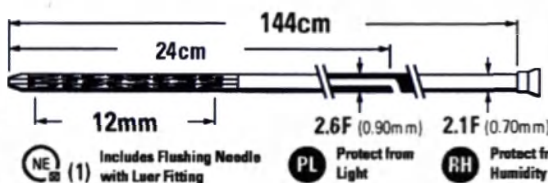
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινo-χρoυμίου εκλούσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-kródm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wienicowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivende koronarstentsysteem av platina-krom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D.	Stent O.D.
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840985

LOT

12345678

REF Catalog No.

H7493926212220

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-02K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.25mm x 12mm
GTIN 08714729840985
REF H7493926212220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 12mm
GTIN 08714729840985
REF H7493926212220
LOT 12345678



(01)08714729840985(17)101231(10)12345678 GS1

Рис. 67. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x16mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

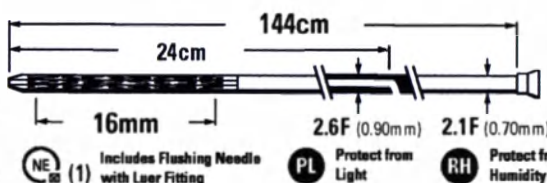
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινo-χρoμiού έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinkrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.	
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841043

LOT

12345678

REF

Catalog No.

H7493926216220

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-03K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.25mm x 16mm
GTIN 08714729841043
REF H7493926216220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 16mm
GTIN 08714729841043
REF H7493926216220
LOT 12345678



(01)08714729841043(17)101231(10)12345678 651

Рис. 68. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x20mm

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

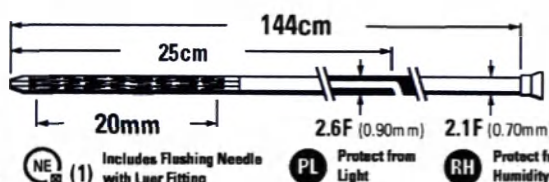
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szivkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinkrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.	
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841104

LOT

12345678

REF Catalog No.

H7493926220220

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-04K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.25mm x 20mm
GTIN 08714729841104
REF H7493926220220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 20mm
GTIN 08714729841104
REF H7493926220220
LOT 12345678



(01)08714729841104(17)101231(10)12345678 GS1

Рис. 69. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x24mm

SYNERGY™

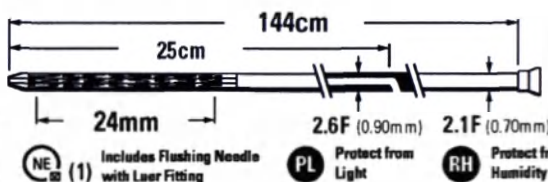
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-króm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC** ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 3.50mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

**See foil pouch and carton
label for Use By date.**

atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.
8 - 814	—
9 - 910	2.13 2.29
10 - 1014	2.19 2.35
11 - 1117	NOMINAL 2.24 2.40
12 - 1213	2.28 2.44
13 - 1317	2.31 2.47
14 - 1420	2.35 2.51
15 - 1517	2.37 2.53
16 - 1620	2.40 2.56
17 - 1724	2.43 2.59
18 - 1827	RATED* 2.45 2.61
19 - 1924	2.48 2.64
20 - 2027	2.51 2.67
21 - 2130	2.54 2.70
22 - 2227	2.58 2.74

*Rated Burst Pressures. DO NOT EXCEED.

GTIN

08714729841166

LOT

12345678

REF

Catalog No.

H7493926224220

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

**Do not open foil pouch
until ready for use.**

STERILE EO Sterilized using
ethylene oxide.

**Magnetic Resonance
Conditional**



90244533-01

Internal BSC Bar Code

90844268-05K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.25mm x 24mm
GTIN 08714729841166
REF H7493926224220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 24mm
GTIN 08714729841166
REF H7493926224220
LOT 12345678



(01)08714729841166(17)101231(10)12345678 651

Рис. 70. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x 28mm

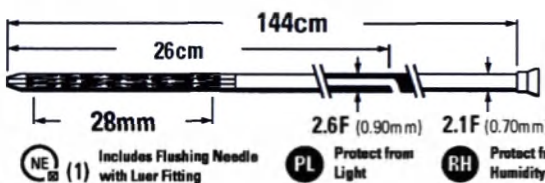
SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινo-χρoυμίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platina-krom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID 3.50mm
Maximum Stent Inner Diameter



Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.	
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressures. DO NOT EXCEED.

GTIN

08714729841227

LOT

12345678

REF Catalog No.

H7493926228220

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-06K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.25mm x 28mm
GTIN 08714729841227
REF H7493926228220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 28mm
GTIN 08714729841227
REF H7493926228220
LOT 12345678



(01)08714729841227(17)101231(10)12345678 GS1

Рис. 71. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x32mm

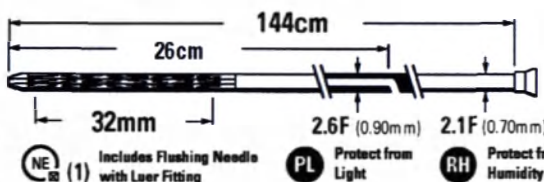
SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platín-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινίου-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- ≤ 0.014 in (0.36mm)
Recommended Guidewire
- ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter
- 3.50mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle with Luer Fitting

Protect from Light

Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.	
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841289

LOT

12345678

REF Catalog No.

H7493926232220

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-07K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.25mm x 32mm
GTIN 08714729841289
REF H7493926232220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 32mm
GTIN 08714729841289
REF H7493926232220
LOT 12345678



(01)08714729841289(17)101231(10)12345678 GS1

Рис. 72. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x38mm

SYNERGY™

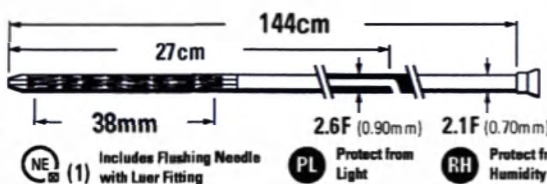
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Στέντιμα στεφανιαίου stent πλατινo-χρoυμίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómi szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi

Contents (1)

- GW ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID 3.50mm
Maximum Stent Inner Diameter



atm - kPa Pressure	2.25mm Stent I.D.	Stent O.D.
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841340

LOT

12345678

REF Catalog No.

H7493926238220

Use By

2010-12-31

30°C
15°C
Store at 25°C (77°F);
excursions permitted to
15-30°C (59-86°F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-08K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.25mm x 38mm
GTIN 08714729841340
REF H7493926238220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 38mm
GTIN 08714729841340
REF H7493926238220
LOT 12345678



(01)08714729841340(17)101231(10)12345678 GS1

Рис. 73. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x 8mm

SYNERGY™

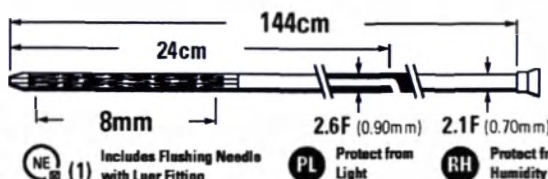
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινo-χρoμίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krómi szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

 Contents (1)

-  ≤ 0.014 in (0.36mm)
Recommended Guidewire
-  ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter
-  3.50mm
Maximum Stent Inner Diameter



atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL	2.54 2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED*	2.79 2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840930

LOT

12345678

REF

Catalog No.

H7493926208250

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

 Do not open foil pouch
until ready for use.

STERILE  Sterilized using
ethylene oxide.

 Magnetic Resonance
Conditional



Internal BSC Bar Code

90844268-09K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 8mm
GTIN 08714729840930
REF H7493926208250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 8mm
GTIN 08714729840930
REF H7493926208250
LOT 12345678



(01)08714729840930(17)101231(10)12345678 651

Рис. 74. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x12mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

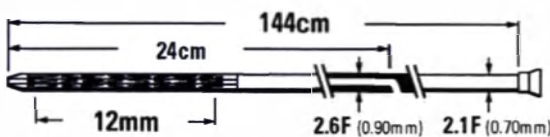
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινo-χρoυμίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flashing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL	2.54 2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED*	2.79 2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840992

LOT

12345678

REF Catalog No.

H7493926212250

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-10K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 12mm
GTIN 08714729840992
REF H7493926212250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 12mm
GTIN 08714729840992
REF H7493926212250
LOT 12345678



(01)08714729840992(17)101231(10)12345678 GS1

Рис. 75. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x16mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend koronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινoς-χρoμiού έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi



Contents (1)



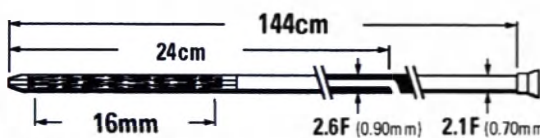
≤ 0.014in (0.36mm)
Recommended Guidewire



≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter



3.50mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle
with Luer Fitting



Protect from
Light



Protect from
Humidity



See foil pouch and carton
label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841050

LOT

12345678

REF

Catalog No.

H7493926216250

Use By

2010-12-31

30 °C

25 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).



Do not open foil pouch
until ready for use.

STERILE

Sterilized using
ethylene oxide.



Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-11K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 16mm
GTIN 08714729841050
REF H7493926216250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 16mm
GTIN 08714729841050
REF H7493926216250
LOT 12345678



(01)08714729841050(17)101231(10)12345678 GS1

Рис. 76. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x20mm

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

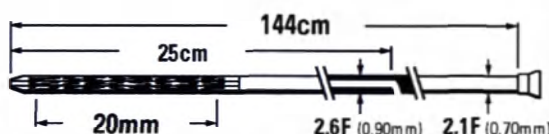
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronair-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινo-χρoμiού έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841111

LOT

12345678

REF Catalog No.

H7493926220250

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-12K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 20mm
GTIN 08714729841111
REF H7493926220250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 20mm
GTIN 08714729841111
REF H7493926220250
LOT 12345678



(01)08714729841111(17)101231(10)12345678 6S1

Рис. 77. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x24mm

SYNERGY™

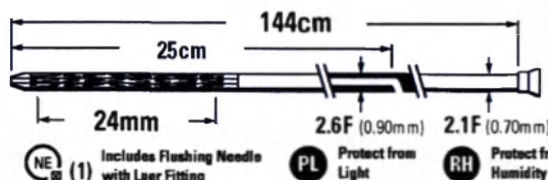
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-króm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW ≤ 0.014 in (0.36mm)
Recommended Guidewire
- GC $\geq 5F$ (0.056in/1.42mm)
Recommended Guide Catheter
- ID 3.50mm
Maximum Stent Inner Diameter



atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841173

LOT

12345678

REF

Catalog No.

H7493926224250

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-13K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 24mm
GTIN 08714729841173
REF H7493926224250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 24mm
GTIN 08714729841173
REF H7493926224250
LOT 12345678



(01)08714729841173(17)101231(10)12345678 651

Рис. 78. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x28mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

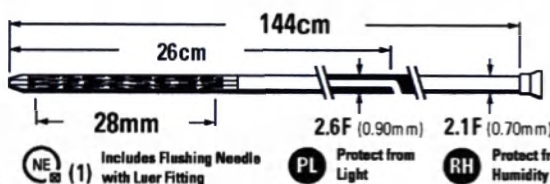
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platino-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent ηλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL	2.54
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED*	2.79
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841234

LOT

12345678

REF Catalog No.

H7493926228250

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-14K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 28mm
GTIN 08714729841234
REF H7493926228250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 28mm
GTIN 08714729841234
REF H7493926228250
LOT 12345678



(01)08714729841234(17)101231(10)12345678 GS1

Рис. 79. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x 32mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

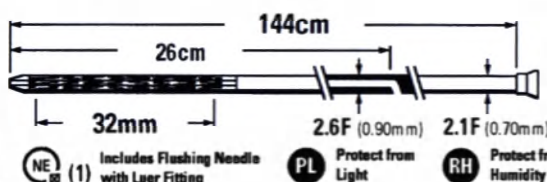
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλστινoς-χρoμiού έκλουσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

≤ 0.014 in (0.36mm)
Recommended Guidewire

≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter

3.50mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle with Luer Fitting

Protect from Light

Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D.	Stent O.D.
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841296

LOT

12345678

REF Catalog No.

H7493926232250

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE Sterilized using ethylene oxide.

Magnetic Resonance Conditional



90244533-01

Internal BSC Bar Code

90844268 - 15K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 32mm
GTIN 08714729841296
REF H7493926232250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 32mm
GTIN 08714729841296
REF H7493926232250
LOT 12345678



(01)08714729841296(17)101231(10)12345678 651

Рис. 80. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x38mm

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

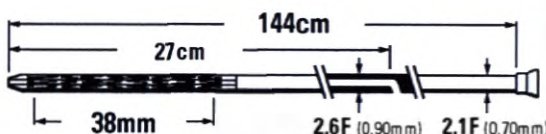
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent ηλατίvac-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needles
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL	2.54 2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED*	2.79 2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841357

LOT

12345678

REF Catalog No.

H7493926238250

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-16K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 38mm
GTIN 08714729841357
REF H7493926238250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 38mm
GTIN 08714729841357
REF H7493926238250
LOT 12345678



(01)08714729841357(17)101231(10)12345678 GS1

Рис. 81. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x48mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

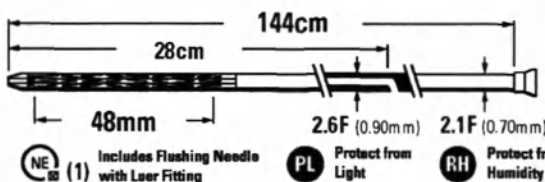
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατιν-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szilvoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinkrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

≤ 0.014 in (0.36mm)
Recommended Guidewire

≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter

3.50mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle with Luer Fitting

Protect from Light

Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729935612

LOT

12345678

REF Catalog No.

H7493926248250

Use By

2010-12-31

30°C 15°C 25°C Store at 25°C (77°F); excursions permitted to 15-30°C (59-86°F).

Do not open foil pouch until ready for use.

STERILE Sterilized using ethylene oxide.

Magnetic Resonance Conditional



90244533-01

Internal BSC Bar Code

90844268-49D

CE 0344

Made in IRELAND

Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 48mm
GTIN 08714729935612
REF H7493926248250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 48mm
GTIN 08714729935612
REF H7493926248250
LOT 12345678



(01)08714729935612(17)101231(10)12345678 GS1

Рис. 82. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x8mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

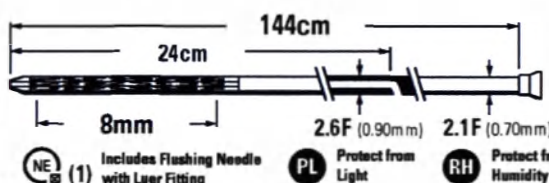
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινo-χρoυμiου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerande koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D. Stent O.D.	
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79 2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06 3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840947

LOT

12345678

REF Catalog No.

H7493926208270

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-17K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 8mm
GTIN 08714729840947
REF H7493926208270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 8mm
GTIN 08714729840947
REF H7493926208270
LOT 12345678



(01)08714729840947(17)101231(10)12345678 GS1

Рис. 83. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x12mm

SYNERGY™

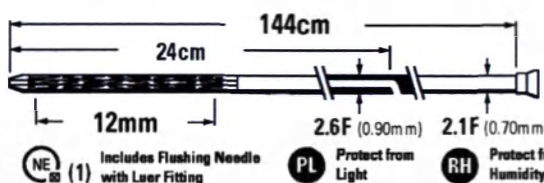
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wleńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014 in (0.36mm)
Recommended Guidewire
- GC** $\geq 5F$ (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 3.50mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressures. DO NOT EXCEED.

GTIN

08714729841005

LOT

12345678

REF Catalog No.

H7493926212270

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

DP Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

MR Magnetic Resonance Conditional



90244533-01

Internal BSC Bar Code

90844268 - 18K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 12mm
GTIN 08714729841005
REF H7493926212270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 12mm
GTIN 08714729841005
REF H7493926212270
LOT 12345678



(01)08714729841005(17)101231(10)12345678 GS1

Рис. 84. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

**2.75mm
x16mm**

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

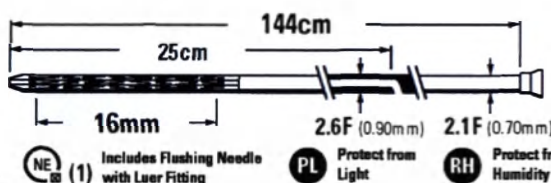
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινo-χρoμiού έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivande koronarstentsystem av platinkrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841067

LOT

12345678

REF Catalog No.

H7493926216270

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-19K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 16mm
GTIN 08714729841067
REF H7493926216270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 16mm
GTIN 08714729841067
REF H7493926216270
LOT 12345678



(01)08714729841067(17)101231(10)12345678 GS1

Рис. 85. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x20mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

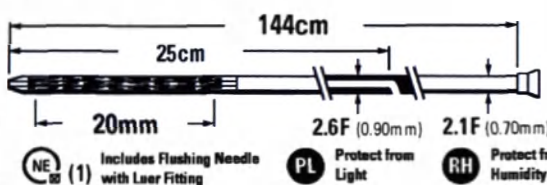
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινo-χρoμiού έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-króm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platina-krom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

≤ 0.014 in (0.36mm)
Recommended Guidewire

≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter

3.50mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle with Luer Fitting

Protect from Light

Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D. Stent O.D.	
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL 2.79	2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED* 3.06	3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841128

LOT

12345678

REF

Catalog No.

H7493926220270

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268 - 20K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 20mm
GTIN 08714729841128
REF H7493926220270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 20mm
GTIN 08714729841128
REF H7493926220270
LOT 12345678



(01)08714729841128(17)101231(10)12345678 651

Рис. 86. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x24mm

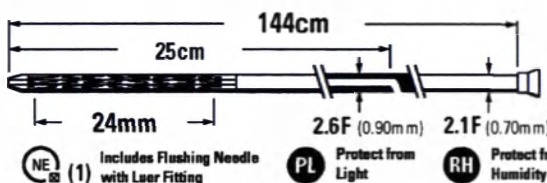
SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-eluierend coronair-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινίου-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňující everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID 3.50mm
Maximum Stent Inner Diameter



NE (1)

Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D. Stent O.D.	
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841180

LOT

12345678

REF Catalog No.

H7493926224270

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-21K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 24mm
GTIN 08714729841180
REF H7493926224270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 24mm
GTIN 08714729841180
REF H7493926224270
LOT 12345678



(01)08714729841180(17)101231(10)12345678 GS1

Рис. 87. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x 28mm

SYNERGY™

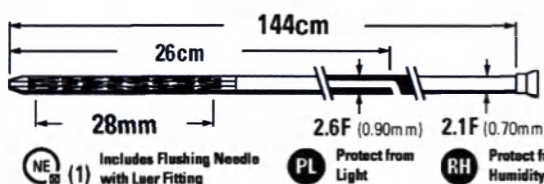
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platino-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινo-χρoυμίου έκλoυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014 in (0.36mm)
Recommended Guidewire
- GC** ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 3.50mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle
with Luer Fitting

PL
Protect from
Light

RH
Protect from
Humidity

See
foil pouch and carton
label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D. Stent O.D.	
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL 2.79	2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED* 3.06	3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841241

LOT

12345678

REF Catalog No.

H7493926228270

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

**Do not open foil pouch
until ready for use.**

STERILE **EO** Sterilized using
ethylene oxide.

**Magnetic Resonance
Conditional**



90244533-01

Internal BSC Bar Code

90844268 - 22K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 28mm
GTIN 08714729841241
REF H7493926228270
LOT 12345678



Boston Scientific
SYNERGY™
2.75mm x 28mm
GTIN 08714729841241
REF H7493926228270
LOT 12345678



(01)08714729841241(17)101231(10)12345678 GS1

Рис. 88. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x32mm

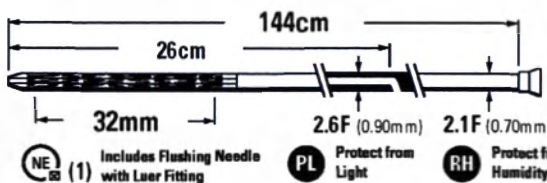
SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platino-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινoς-χρoμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID 3.50mm
Maximum Stent Inner Diameter



NE (1)

Includes Flushing Needle
with Luer Fitting

PL

Protect from
Light

RH

Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D. Stent O.D.	
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79 2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06 3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841302

LOT

12345678

REF Catalog No.

H7493926232270

Use By

2010-12-31

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DP

Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.

MR

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-23K

Boston Scientific
SYNERGY™
2.75mm x 32mm
GTIN 08714729841302
REF H7493926232270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 32mm
GTIN 08714729841302
REF H7493926232270
LOT 12345678



(01)08714729841302(17)101231(10)12345678 GS1

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Рис. 89. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x38mm

SYNERGY™

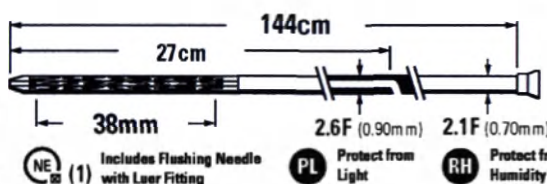
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platino-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινoς-χρoυμίου έκλουσης everolimus, Sistema de Stent Coronário de Cômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómm szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC** ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 3.50mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D. Stent O.D.	
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79 2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06 3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841364

LOT

12345678

REF

Catalog No.

H7493926238270

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268 - 24K

CE 0344

Made in IRELAND

Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 38mm
GTIN 08714729841364
REF H7493926238270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 38mm
GTIN 08714729841364
REF H7493926238270
LOT 12345678



(01)08714729841364(17)101231(10)12345678 GS1

Рис. 90. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x48mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

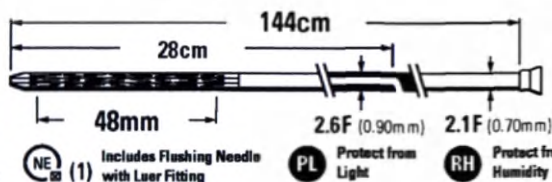
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινo-χρoμiού εκλούσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flashing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL 2.79	2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED* 3.06	3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729935629

LOT

12345678

REF Catalog No.

H7493926248270

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-500

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 48mm
GTIN 08714729935629
REF H7493926248270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 48mm
GTIN 08714729935629
REF H7493926248270
LOT 12345678



(01)08714729935629(17)101231(10)12345678 GS1

Рис. 91. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x8mm

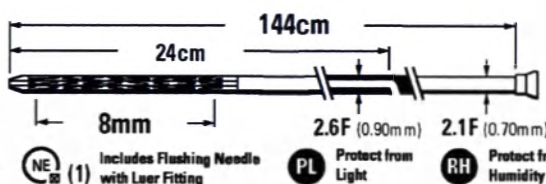
SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platino-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronair-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσός εκλούσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszálkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinkrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014 in (0.36mm)
Recommended Guidewire
- GC** ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 4.25mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08 3.24
12 - 1213		3.13 3.29
13 - 1317		3.17 3.33
14 - 1420		3.20 3.36
15 - 1517		3.24 3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724		3.32 3.48
18 - 1827		3.37 3.53
19 - 1924		3.43 3.59
20 - 2027		3.49 3.65
21 - 2130		-- --
22 - 2227		-- --

*Rated Burst Pressures. DO NOT EXCEED.

GTIN

08714729840954

LOT

12345678

REF Catalog No.

H7493926208300

Use By

2010-12-31

30°C
15°C Store at 25°C (77°F);
excursions permitted to
15-30°C (59-86°F).

Do not open foil pouch
until ready for use.

STERILE Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-25K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 8mm
GTIN 08714729840954
REF H7493926208300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 8mm
GTIN 08714729840954
REF H7493926208300
LOT 12345678



(01)08714729840954(17)101231(10)12345678 GS1

Рис. 92. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x12mm

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

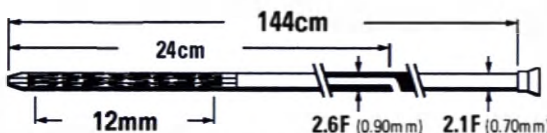
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινo-χρoμiού εκλούσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL 3.08	3.24
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED* 3.27	3.43
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841012

LOT

12345678

REF Catalog No.

H7493926212300

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



9024533-01

Internal BSC Bar Code

90844268 - 26K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 12mm
GTIN 08714729841012
REF H7493926212300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 12mm
GTIN 08714729841012
REF H7493926212300
LOT 12345678



(01)08714729841012(17)101231(10)12345678 GS1

Рис. 93. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x16mm

SYNERGY™

MONORAIL™

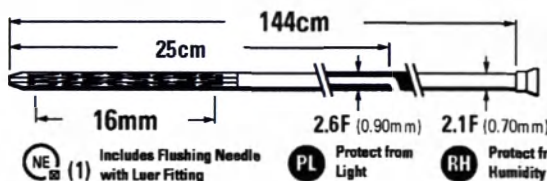
Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-eluerendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronair-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi



Contents (1)

- GW** ≤ 0.014 in (0.36mm)
Recommended Guidewire
- GC** $\geq 5F$ (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 4.25mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle
with Leer Fitting

PL Protect from
Light

RH Protect from
Humidity



See foil pouch and carton
label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08
12 - 1213		3.13
13 - 1317		3.17
14 - 1420		3.20
15 - 1517		3.24
16 - 1620	RATED*	3.27
17 - 1724		3.32
18 - 1827		3.37
19 - 1924		3.43
20 - 2027		3.49
21 - 2130		3.55
22 - 2227		3.61

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841074

LOT

12345678

REF

Catalog No.

H7493926216300

Use By

2010-12-31

30 °C
15 °C 25 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).



Do not open foil pouch
until ready for use.

STERILE

EO Sterilized using
ethylene oxide.



Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-27K

CE 0344

Made in IRELAND

Ballybrit Business Park
Galway, IRELAND

Boston Scientific

SYNERGY™

3.00mm x 16mm

GTIN 08714729841074

REF H7493926216300

LOT 12345678



Boston Scientific

SYNERGY™

3.00mm x 16mm

GTIN 08714729841074

REF H7493926216300

LOT 12345678



(01)08714729841074(17)101231(10)12345678 6S1

Рис. 94. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy лекарственным покрытием, диаметр стента 3,00 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x20mm

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

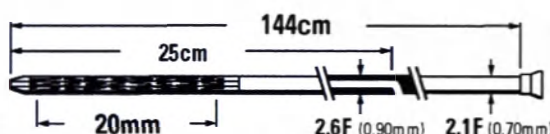
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent ηλατινoα-χρoυμίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztenrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platina-krom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL 3.08	3.24
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED* 3.27	3.43
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841135

LOT

12345678

REF Catalog No.

H7493926220300

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-28K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 20mm
GTIN 08714729841135
REF H7493926220300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 20mm
GTIN 08714729841135
REF H7493926220300
LOT 12345678



(01)08714729841135(17)101231(10)12345678 GS1

Рис. 95. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x24mm

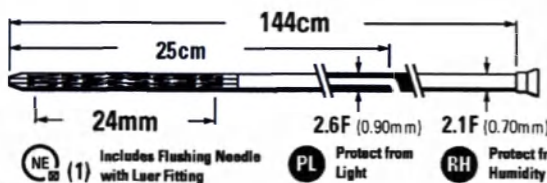
SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platino-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινo-χρoυμiου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómió szilvaskozórúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014 in (0.36mm)
Recommended Guidewire
- GC** ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 4.25mm
Maximum Stent Inner Diameter



NE (1)

Includes Flushing Needle
with Luer Fitting

PL

Protect from
Light

RH

Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL 3.08	3.24
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED* 3.27	3.43
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841197

LOT

12345678

REF

Catalog No.

H7493926224300

Use By

2010-12-31

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DP

Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.

MR

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-29K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 24mm
GTIN 08714729841197
REF H7493926224300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 24mm
GTIN 08714729841197
REF H7493926224300
LOT 12345678



(01)08714729841197(17)101231(10)12345678 6S1

Рис. 96. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x 28mm

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

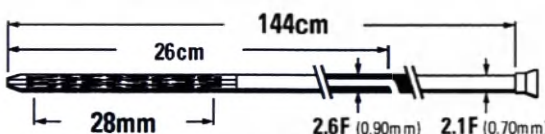
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent ηλατίvac-χρωμίου έκλουσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szilvoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinkrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08 3.24
12 - 1213		3.13 3.29
13 - 1317		3.17 3.33
14 - 1420		3.20 3.36
15 - 1517		3.24 3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724		3.32 3.48
18 - 1827		3.37 3.53
19 - 1924		3.43 3.59
20 - 2027		3.49 3.65
21 - 2130		---
22 - 2227		---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841258

LOT

12345678

REF Catalog No.

H7493926228300

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-30K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 28mm
GTIN 08714729841258
REF H7493926228300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 28mm
GTIN 08714729841258
REF H7493926228300
LOT 12345678



(01)08714729841258(17)101231(10)12345678 GS1

Рис. 97. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy лекарственным покрытием, диаметр стента 3,00 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x 32mm

SYNERGY™

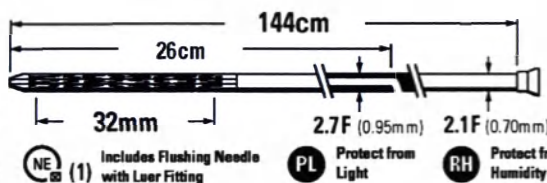
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρυσόλου everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platina-krom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014 in (0.36mm)
Recommended Guidewire
- GC** $\geq 5F$ (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 4.25mm
Maximum Stent Inner Diameter



atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08 3.24
12 - 1213		3.13 3.29
13 - 1317		3.17 3.33
14 - 1420		3.20 3.36
15 - 1517		3.24 3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724		3.32 3.48
18 - 1827		3.37 3.53
19 - 1924		3.43 3.59
20 - 2027		3.49 3.65
21 - 2130		-- --
22 - 2227		-- --

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841319

LOT

12345678

REF

Catalog No.

H7493926232300

Use By

2010-12-31

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

**Do not open foil pouch
until ready for use.**

STERILE EO Sterilized using
ethylene oxide.

**Magnetic Resonance
Conditional**



90244533-01

Internal BSC Bar Code

90844268 - 31K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 32mm
GTIN 08714729841319
REF H7493926232300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 32mm
GTIN 08714729841319
REF H7493926232300
LOT 12345678



(01)08714729841319(17)101231(10)12345678 6S1

Рис. 98. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x38mm

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

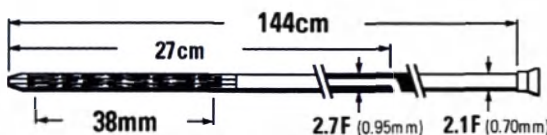
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent ηλατινo-χρoυμiου έκλoυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerande koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08 3.24
12 - 1213		3.13 3.29
13 - 1317		3.17 3.33
14 - 1420		3.20 3.36
15 - 1517		3.24 3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724		3.32 3.48
18 - 1827		3.37 3.53
19 - 1924		3.43 3.59
20 - 2027		3.49 3.65
21 - 2130		-- --
22 - 2227		-- --

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841371

LOT

12345678

REF Catalog No.

H7493926238300

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-32K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 38mm
GTIN 08714729841371
REF H7493926238300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 38mm
GTIN 08714729841371
REF H7493926238300
LOT 12345678



(01)08714729841371(17)101231(10)12345678 GS1

Рис. 99. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x48mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

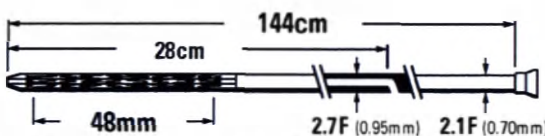
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent ηλατίvac-χρυσίου έκλουσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinkrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Laser Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL 3.08	3.24
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED* 3.27	3.43
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729935636

LOT

12345678

REF

Catalog No.

H7493926248300

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-510

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 48mm
GTIN 08714729935636
REF H7493926248300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 48mm
GTIN 08714729935636
REF H7493926248300
LOT 12345678



(01)08714729935636(17)101231(10)12345678 GS1

Рис. 100. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x8mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

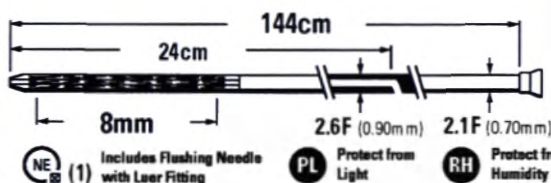
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινoς-χρoυμoύ εκδόουσας everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivande koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014 in (0.36mm)
Recommended Guidewire

GC ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle
with Laser Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840961

LOT

12345678

REF Catalog No.

H7493926208350

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



Internal BSC Bar Code
90844268-33K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.50mm x 8mm
GTIN 08714729840961
REF H7493926208350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 8mm
GTIN 08714729840961
REF H7493926208350
LOT 12345678



(01)08714729840961(17)101231(10)12345678 651

Рис. 101. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x12mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

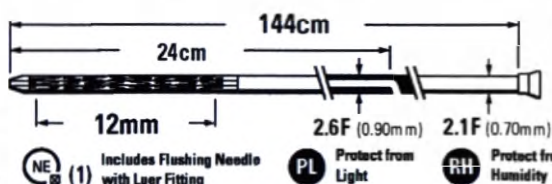
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-króms szívkoszoróér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressures. DO NOT EXCEED.

GTIN

08714729841029

LOT

12345678

REF Catalog No.

H7493926212350

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DP Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
90844268-34K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.50mm x 12mm
GTIN 08714729841029
REF H7493926212350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 12mm
GTIN 08714729841029
REF H7493926212350
LOT 12345678



(01)08714729841029(17)101231(10)12345678 GS1

Рис. 102. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x16mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

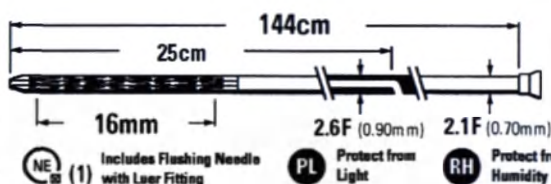
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινoς-χρoυμίου εκδόουσας everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flashing Needle with Laser Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D.	Stent O.D.
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841081

LOT

12345678

REF

Catalog No.

H7493926216350

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
90844268-35K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.50mm x 16mm
GTIN 08714729841081
REF H7493926216350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 16mm
GTIN 08714729841081
REF H7493926216350
LOT 12345678



(01)08714729841081(17)101231(10)12345678 6S1

Рис. 103. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x20mm

SYNERGY™ **MONORAIL™**

Everolimus-Eluting Platinum Chromium Coronary Stent System

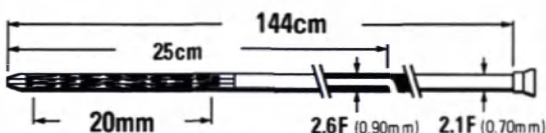
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλaτινoς-χρoμiού εκλούσoν everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flashing Needle with Laser Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841142

LOT

12345678

REF Catalog No.

H7493926220350

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



Internal BSC Bar Code
90844268-36K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.50mm x 20mm
GTIN 08714729841142
REF H7493926220350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 20mm
GTIN 08714729841142
REF H7493926220350
LOT 12345678



(01)08714729841142(17)101231(10)12345678 651

Рис. 104. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x24mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

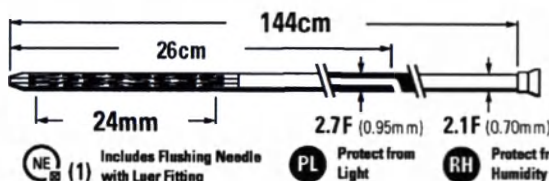
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινo-χρωμίου εκλούσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krómi szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D.	Stent O.D.
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL 3.55	3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED* 3.79	3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressures. DO NOT EXCEED.

GTIN

08714729841203

LOT

12345678

REF Catalog No.

H7493926224350

Use By

2010-12-31

30 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



90244533-01

Internal BSC Bar Code

90844268 - 37K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.50mm x 24mm
GTIN 08714729841203
REF H7493926224350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 24mm
GTIN 08714729841203
REF H7493926224350
LOT 12345678



(01)08714729841203(17)101231(10)12345678 GS1

Рис. 105. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x28mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλoτινoύ-χρoύμιoυ έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómió szivkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	—	—
22 - 2227	—	—

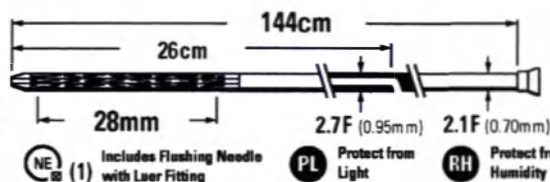
*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



See foil pouch and carton label for Use By date.

GTIN

08714729841265

LOT

12345678

REF Catalog No.

H7493926228350

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
90844268-38K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.50mm x 28mm
GTIN 08714729841265
REF H7493926228350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 28mm
GTIN 08714729841265
REF H7493926228350
LOT 12345678



(01)08714729841265(17)101231(10)12345678 GS1

Рис. 106. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

**3.50mm
x32mm**

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

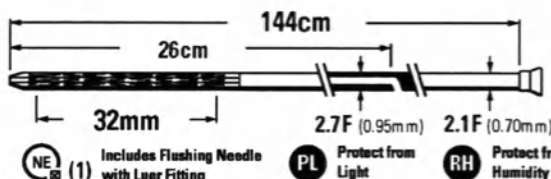
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Έξοιμμο στεφανιαίου stent πλατινίου-χρωμίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-szentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalnający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841326

LOT

12345678

REF Catalog No.

H7493926232350

Use By

2010-12-31

30 °C (86 °F) Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
90844268 - 39K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.50mm x 32mm
GTIN 08714729841326
REF H7493926232350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 32mm
GTIN 08714729841326
REF H7493926232350
LOT 12345678



(01)08714729841326(17)101231(10)12345678 GS1

Рис. 107. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x38mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

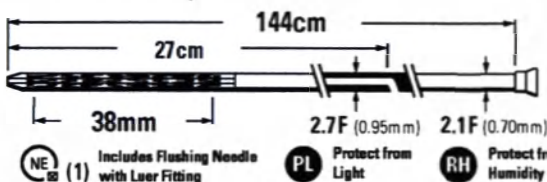
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινo-χρoυμiου έκλουσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841388

LOT

12345678

REF Catalog No.

H7493926238350

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
90844268-40K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.50mm x 38mm
GTIN 08714729841388
REF H7493926238350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 38mm
GTIN 08714729841388
REF H7493926238350
LOT 12345678



(01)08714729841388(17)101231(10)12345678 GS1

Рис. 108. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x48mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

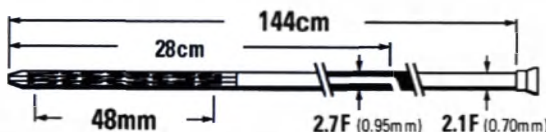
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλκτιν-χρμίου έκλουσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D.	Stent O.D.
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL 3.55	3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED* 3.79	3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729935643

LOT

12345678

REF Catalog No.

H7493926248350

Use By

2010-12-31

30 °C (86 °F) Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



90244533-01

Internal BSC Bar Code

90844268-52D

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.50mm x 48mm
GTIN 08714729935643
REF H7493926248350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 48mm
GTIN 08714729935643
REF H7493926248350
LOT 12345678



(01)08714729935643(17)101231(10)12345678 GSI

Рис. 109. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x8mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

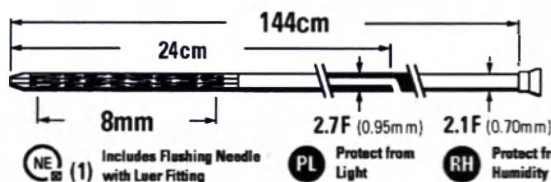
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσός με έκδοση everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkítőszerelvény-szertrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



atm - kPa Pressure	4.00mm Stent I.D. Stent O.D.	
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	---	---
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840978

LOT

12345678

REF Catalog No.

H7493926208400

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DP Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
90844268-41K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.00mm x 8mm
GTIN 08714729840978
REF H7493926208400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 8mm
GTIN 08714729840978
REF H7493926208400
LOT 12345678



(01)08714729840978(17)101231(10)12345678 GSI

Рис. 110. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x12mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Iðottmja stæpavíolaust stent náttívað-þrúpljóu þáðouarð everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szivkoszorúér-széntrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi



Contents (1)



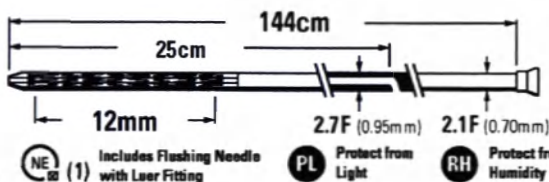
≤ 0.014in (0.36mm)
Recommended Guidewire



≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter



5.75mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle with Laser Fitting



Protect from Light



Protect from Humidity



See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	—	—
21 - 2130	—	—
22 - 2227	—	—

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841036

LOT

12345678

REF

Catalog No.

H7493926212400

Use By

2010-12-31

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).



Do not open foil pouch
until ready for use.

STERILE

Sterilized using
ethylene oxide.



Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
90844268-42K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.00mm x 12mm
GTIN 08714729841036
REF H7493926212400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 12mm
GTIN 08714729841036
REF H7493926212400
LOT 12345678



(01)08714729841036(17)101231(10)12345678 GS1

Рис. 111. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x16mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

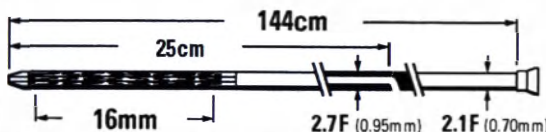
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platino-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλντιν-χρωμίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D. Stent O.D.	
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.24
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30 4.48
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	---	---
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841098

LOT

12345678

REF Catalog No.

H7493926216400

Use By

2010-12-31

30 °C Store at 25 °C (77 °F);
15 °C excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



90244533-01

Internal BSC Bar Code
90844268 - 43K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.00mm x 16mm
GTIN 08714729841098
REF H7493926216400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 16mm
GTIN 08714729841098
REF H7493926216400
LOT 12345678



(01)08714729841098(17)101231(10)12345678 6s1

Рис. 112. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x20mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

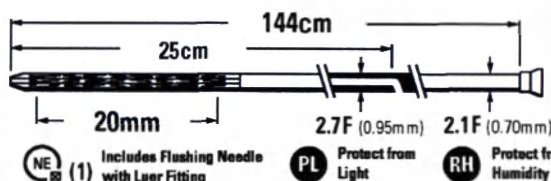
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτιν-χρυσίου εκδοσής everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-szentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	--	--
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841159

LOT

12345678

REF Catalog No.

H7493926220400

Use By

2010-12-31

30 °C (86 °F) Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



90244533-01

Internal BSC Bar Code

90844268 - 44K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.00mm x 20mm
GTIN 08714729841159
REF H7493926220400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 20mm
GTIN 08714729841159
REF H7493926220400
LOT 12345678



(01)08714729841159(17)101231(10)12345678 gsi

Рис. 113. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x 24mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

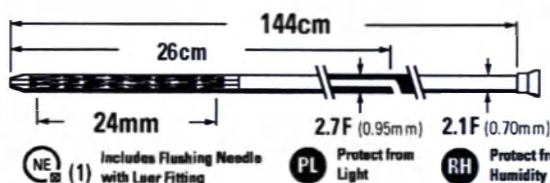
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινoς-χρoμiούoυ εκδοyόνoς everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivande koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Laser Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D. Stent O.D.	
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	—	—
21 - 2130	—	—
22 - 2227	—	—

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841210

LOT

12345678

REF Catalog No.

H7493926224400

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DP Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
90844268-45K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.00mm x 24mm
GTIN 08714729841210
REF H7493926224400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 24mm
GTIN 08714729841210
REF H7493926224400
LOT 12345678



(01)08714729841210(17)101231(10)12345678 GS1

Рис. 114. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x28mm

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

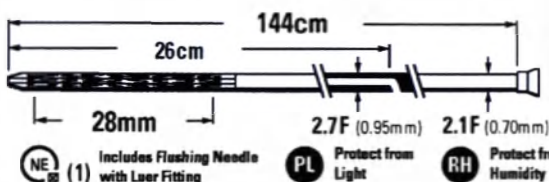
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινo-χρoυμiου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómi szívkoszoróér-szentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flashing Needle with Laser Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D. Stent O.D.
8 - 814	3.81 3.99
9 - 910	3.91 4.09
10 - 1014	3.98 4.16
11 - 1117	NOMINAL 4.06 4.24
12 - 1213	4.12 4.30
13 - 1317	4.17 4.35
14 - 1420	4.22 4.40
15 - 1517	4.26 4.44
16 - 1620	RATED* 4.30 4.48
17 - 1724	4.36 4.54
18 - 1827	4.42 4.60
19 - 1924	4.52 4.70
20 - 2027	---
21 - 2130	---
22 - 2227	---

*Rated Burst Pressures. DO NOT EXCEED.

GTIN	08714729841272	LOT	12345678
REF	Catalog No. H7493926228400	Use By	2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
90844268-46K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.00mm x 28mm
GTIN 08714729841272
REF H7493926228400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 28mm
GTIN 08714729841272
REF H7493926228400
LOT 12345678



(01)08714729841272(17)101231(10)12345678 GSI

Рис. 115. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x 32mm

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

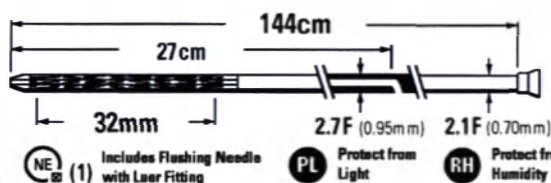
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινo-χρoμiού εκλούσαν everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivande koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Laser Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	---	---
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841333

LOT

12345678

REF

Catalog No.

H7493926232400

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



Internal BSC Bar Code
90844268-47K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.00mm x 32mm
GTIN 08714729841333
REF H7493926232400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 32mm
GTIN 08714729841333
REF H7493926232400
LOT 12345678



(01)08714729841333(17)101231(10)12345678 GS1

Рис. 116. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x 38mm

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

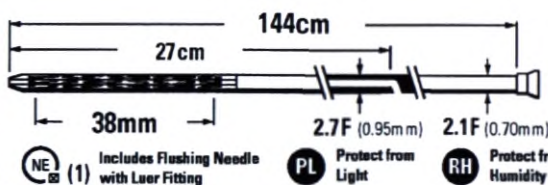
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgabendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινoς-χρoμίου έκλoυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómió szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

SG See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	---	---
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841395

LOT

12345678

REF Catalog No.

H7493926238400

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

90844268-48K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.00mm x 38mm
GTIN 08714729841395
REF H7493926238400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 38mm
GTIN 08714729841395
REF H7493926238400
LOT 12345678



(01)08714729841395(17)101231(10)12345678 6S1

Рис. 117. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x48mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

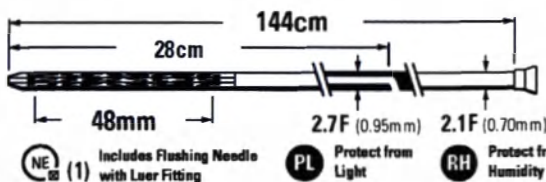
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszoróér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivande koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D. Stent O.D.	
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	---	---
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729935650

LOT

12345678

REF Catalog No.

H7493926248400

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
90844268-530

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.00mm x 48mm
GTIN 08714729935650
REF H7493926248400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 48mm
GTIN 08714729935650
REF H7493926248400
LOT 12345678



(01)08714729935650(17)101231(10)12345678 651

Рис. 118. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.50mm
x12mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινίου-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinkrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinkrominen sepevaltimostenttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaje de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

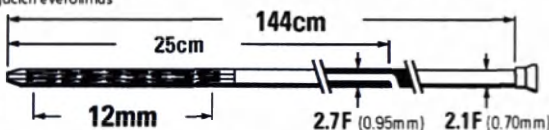
atm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46 4.63
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78 4.95
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974321

LOT

12345678

REF

Catalog No.

H7493926212450

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DP Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

92149311-02A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 12mm
GTIN 08714729974321
REF H7493926212450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 12mm
GTIN 08714729974321
REF H7493926212450
LOT 12345678



(01)08714729974321(17)101231(10)12345678 GSI

Рис. 119. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.50mm
x16mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλoτινoύ-χρoύμιoυ εκδόουs everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostentijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvolňujúcich everolimus

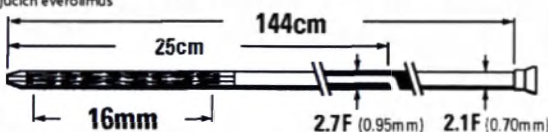
atm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974338

LOT

12345678

REF Catalog No.

H7493926216450

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
92149311-03A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 16mm
GTIN 08714729974338
REF H7493926216450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 16mm
GTIN 08714729974338
REF H7493926216450
LOT 12345678



(01)08714729974338(17)101231(10)12345678 GSI

Рис. 120. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.50mm
x20mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλoτινoς-χρoμiου έκλoυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómi szilvaskoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostentijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvolňujících everolimus

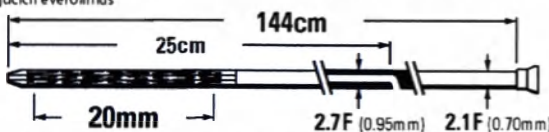
atm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46 4.63
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78 4.95
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974345

LOT

12345678

REF

Catalog No.

H7493926220450

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

92149311-04A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 20mm
GTIN 08714729974345
REF H7493926220450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 20mm
GTIN 08714729974345
REF H7493926220450
LOT 12345678



(01)08714729974345(17)101231(10)12345678 GSI

Рис. 121. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.50mm
x24mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλoτινoύ-χρoύμιoυ εκλoυdής everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wienkowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostenttijärjestelmä, Sistem de stent coronarian cu elutie de Everolimus din aliaj de platină și crom, System chrom-platinových koronárných stentov uvolňujících everolimus

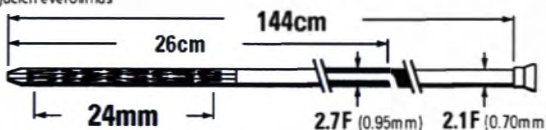
atm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974352

LOT

12345678

REF

Catalog No.

H7493926224450

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

OP Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

92149311-05A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 24mm
GTIN 08714729974352
REF H7493926224450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 24mm
GTIN 08714729974352
REF H7493926224450
LOT 12345678



(01)08714729974352(17)101231(10)12345678 GS1

Рис. 122. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.50mm
x28mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivande koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepeälväimöstenttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

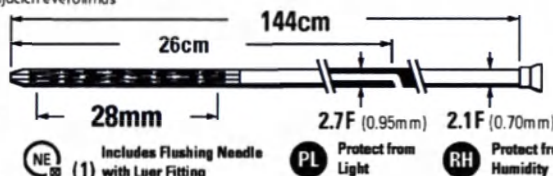
atm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



Contents (1)

See foil pouch and carton label for Use By date.

GTIN

08714729974369

LOT

12345678

REF

Catalog No.

H7493926228450

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE/EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

92149311-06A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 28mm
GTIN 08714729974369
REF H7493926228450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 28mm
GTIN 08714729974369
REF H7493926228450
LOT 12345678



(01)08714729974369(17)101231(10)12345678 GSI

Рис. 123. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.50mm
x32mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινο-χρωμίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szivkoszorúr-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wienrowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepeivaltimostenttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaje de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

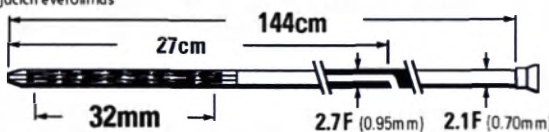
atm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

Contents (1)

See foil pouch and carton label for Use By date.

GTIN

08714729974376

LOT

12345678

REF Catalog No.

H7493926232450

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
92149311-07A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 32mm
GTIN 08714729974376
REF H7493926232450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 32mm
GTIN 08714729974376
REF H7493926232450
LOT 12345678



(01)08714729974376(17)101231(10)12345678 6s1

Рис. 124. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

5.00mm
x12mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινoς-χρoυμoύ εκδοούς everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szivkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wienkowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostenttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

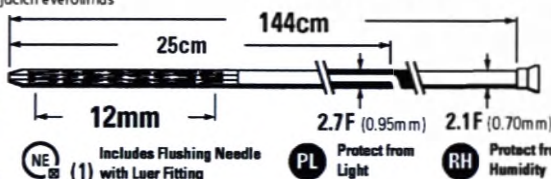
atm - kPa Pressure	5.00mm Stent I.D. Stent O.D.	
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95 5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28 5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974406

LOT

12345678

REF

Catalog No.

H7493926212500

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

92149311-10A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 12mm
GTIN 08714729974406
REF H7493926212500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 12mm
GTIN 08714729974406
REF H7493926212500
LOT 12345678



(01)08714729974406(17)101231(10)12345678 GS1

Рис. 125. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

5.00mm
x16mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινoς-χρoμίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-kró-m szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostenttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

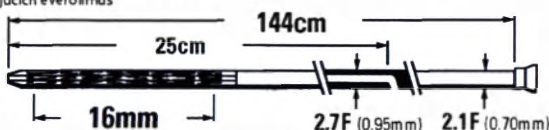
atm - kPa Pressure	5.00mm Stent I.D. Stent O.D.	
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95 5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28 5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974413

LOT

12345678

REF Catalog No.

H7493926216500

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
92149311-11A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 16mm
GTIN 08714729974413
REF H7493926216500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 16mm
GTIN 08714729974413
REF H7493926216500
LOT 12345678



(01)08714729974413(17)101231(10)12345678 gsi

Рис. 126. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

5.00mm
x20mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wienicowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepeivaltimostenttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

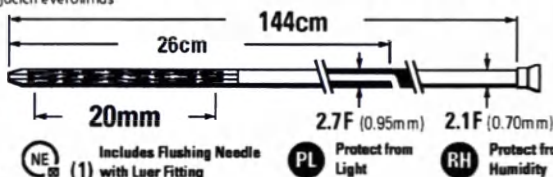
atm - kPa Pressure	5.00mm Stent I.D. Stent O.D.	
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95 5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28 5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974420

LOT

12345678

REF Catalog No.

H7493926220500

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
92149311-12A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 20mm
GTIN 08714729974420
REF H7493926220500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 20mm
GTIN 08714729974420
REF H7493926220500
LOT 12345678



(01)08714729974420(17)101231(10)12345678 651

Рис. 127. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

5.00mm
x24mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινο-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszoróér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wienicowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusia vaputtava platinakrominen sepelvaltimostentijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

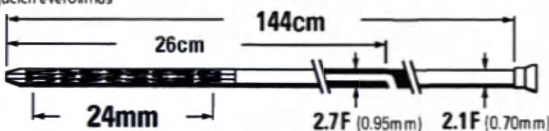
atm - kPa Pressure	5.00mm Stent I.D. Stent O.D.	
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95 5.12
12 - 1213		5.03 5.20
13 - 1317		5.11 5.28
14 - 1420		5.17 5.34
15 - 1517		5.22 5.40
16 - 1620	RATED*	5.28 5.46
17 - 1724		5.34 5.51
18 - 1827		5.39 5.57
19 - 1924		5.45 5.62
20 - 2027		5.50 5.68
21 - 2130		-- --
22 - 2227		-- --

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974437

LOT

12345678

REF Catalog No.

H7493926224500

Use By

2010-12-31

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE/EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code
92149311-13A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 24mm
GTIN 08714729974437
REF H7493926224500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 24mm
GTIN 08714729974437
REF H7493926224500
LOT 12345678



(01)08714729974437(17)101231(10)12345678 GS1

Рис. 128. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

5.00mm
x28mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινίου-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómió szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wienicowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostentijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

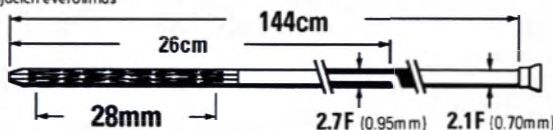
atm - kPa Pressure	5.00mm Stent I.D. Stent O.D.
8 - 814	4.62 4.79
9 - 910	4.73 4.91
10 - 1014	4.85 5.03
11 - 1117	NOMINAL 4.95 5.12
12 - 1213	5.03 5.20
13 - 1317	5.11 5.28
14 - 1420	5.17 5.34
15 - 1517	5.22 5.40
16 - 1620	RATED* 5.28 5.46
17 - 1724	5.34 5.51
18 - 1827	5.39 5.57
19 - 1924	5.45 5.62
20 - 2027	5.50 5.68
21 - 2130	-- --
22 - 2227	-- --

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974444

LOT

12345678

REF

Catalog No.

H7493926228500

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DP Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

92149311-14A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 28mm
GTIN 08714729974444
REF H7493926228500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 28mm
GTIN 08714729974444
REF H7493926228500
LOT 12345678



(01)08714729974444(17)101231(10)12345678 GSI

Рис. 129. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

5.00mm
x32mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλoτινoύ-χρoύμιoυ έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúr-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wiencowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusua vapauttava platinakrominen sepelvaltimostenttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaje de platină și crom, Systém chróm-platinových koronárných stentov uvolňujících everolimus

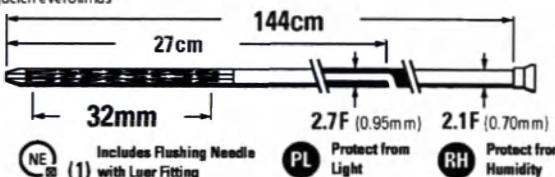
atm - kPa Pressure	5.00mm Stent I.D. Stent O.D.	
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95 5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28 5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

Contents (1)

See foil pouch and carton label for Use By date.

GTIN

08714729974451

LOT

12345678

REF

Catalog No.

H7493926232500

Use By

2010-12-31

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



90244533-01

Internal BSC Bar Code

92149311-15A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 32mm
GTIN 08714729974451
REF H7493926232500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 32mm
GTIN 08714729974451
REF H7493926232500
LOT 12345678



(01)08714729974451(17)101231(10)12345678 gs1

Рис. 130. Макет маркировки этикетки пакета из фольги Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x8mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszálkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.	
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

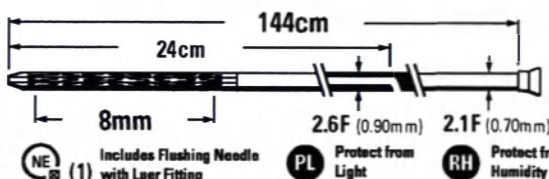
*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

GTIN

08714729840923

LOT

12345678

REF Catalog No.

H7493926208220

30 °C (86 °F) Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code

90844265-01K

Boston Scientific
SYNERGY™
2.25mm x 8mm
GTIN 08714729840923
REF H7493926208220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 8mm
GTIN 08714729840923
REF H7493926208220
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729840923(17)101231(10)12345678 GSI

Рис. 131. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x12mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentensystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινο-χρυσίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.	
8 - 814	---	---
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.



Contents (1)



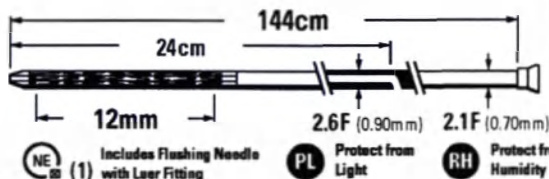
≤ 0.014in (0.36mm)
Recommended Guidewire



≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter



3.50mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle with Luer Fitting



Protect from Light



Protect from Humidity



See foil pouch and carton label for Use By date.

GTIN

08714729840985

LOT

12345678

REF

Catalog No.

H7493926212220

30 °C
15 °C



Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).



Do not open foil pouch
until ready for use.

STERILE

EO

Sterilized using
ethylene oxide.



Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265-02K

Boston Scientific
SYNERGY™

2.25mm x 12mm

GTIN 08714729840985

REF H7493926212220

LOT 12345678



Boston Scientific
SYNERGY™

2.25mm x 12mm

GTIN 08714729840985

REF H7493926212220

LOT 12345678



CE 0344

Made in IRELAND

Ballybrit Business Park
Galway, IRELAND



(01)08714729840985(17)101231(10)12345678 651

Рис. 132. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x16mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

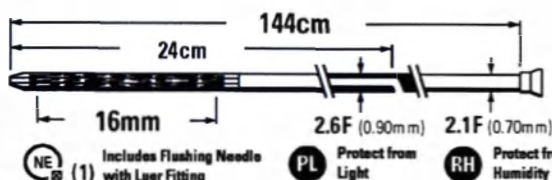
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινο-χρυσίου έκδοσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szivkoszorúér-szentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D.	Stent O.D.
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841043

LOT

12345678

REF Catalog No.

H7493926216220

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-03K

Boston Scientific
SYNERGY™
2.25mm x 16mm
GTIN 08714729841043
REF H7493926216220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 16mm
GTIN 08714729841043
REF H7493926216220
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841043(17)101231(10)12345678 GS1

Рис. 133. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x20mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

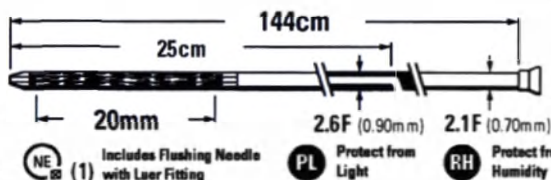
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronair-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινoς-χρoμiού έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-szentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.
8 - 814	---
9 - 910	2.13 2.29
10 - 1014	2.19 2.35
11 - 1117	NOMINAL 2.24 2.40
12 - 1213	2.28 2.44
13 - 1317	2.31 2.47
14 - 1420	2.35 2.51
15 - 1517	2.37 2.53
16 - 1620	2.40 2.56
17 - 1724	2.43 2.59
18 - 1827	RATED* 2.45 2.61
19 - 1924	2.48 2.64
20 - 2027	2.51 2.67
21 - 2130	2.54 2.70
22 - 2227	2.58 2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841104

LOT

12345678

REF

Catalog No.

H7493926220220

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.

MR

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-04K

Boston Scientific
SYNERGY™
2.25mm x 20mm
GTIN 08714729841104
REF H7493926220220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 20mm
GTIN 08714729841104
REF H7493926220220
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841104(17)101231(10)12345678 651

Рис. 134. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x24mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

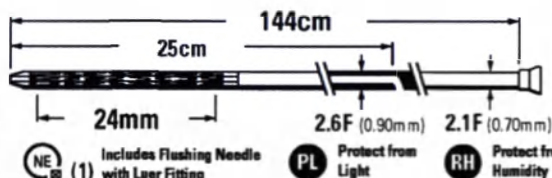
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-eluerendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινίου-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D.	Stent O.D.
8 - 814	---	---
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841166

LOT

12345678

REF

Catalog No.

H7493926224220

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-05K

Boston Scientific
SYNERGY™
2.25mm x 24mm
GTIN 08714729841166
REF H7493926224220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 24mm
GTIN 08714729841166
REF H7493926224220
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841166(17)101231(10)12345678 6S1

Рис. 135. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x28mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρυσός έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szivkoszorúér-szentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.	
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24 2.40
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45 2.61
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

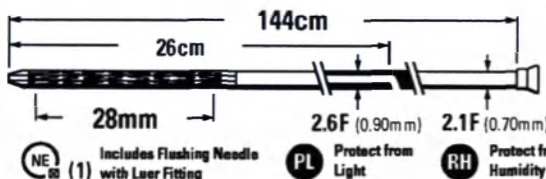
*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

GTIN

08714729841227

LOT

12345678

REF Catalog No.

H7493926228220

30 °C (86 °F) Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code

90844265 - 06K

Boston Scientific
SYNERGY™
2.25mm x 28mm
GTIN 08714729841227
REF H7493926228220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 28mm
GTIN 08714729841227
REF H7493926228220
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841227(17)101231(10)12345678 651

Рис. 136. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x32mm

SYNERGY™

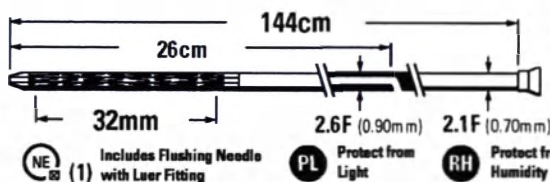
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014 in (0.36mm)
Recommended Guidewire
- GC** ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 3.50mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle with Luer Fitting

PL
Protect from Light

RH
Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D.	Stent O.D.
8 - 814	--	--
9 - 910	2.13	2.29
10 - 1014	2.19	2.35
11 - 1117	NOMINAL	2.24
12 - 1213	2.28	2.44
13 - 1317	2.31	2.47
14 - 1420	2.35	2.51
15 - 1517	2.37	2.53
16 - 1620	2.40	2.56
17 - 1724	2.43	2.59
18 - 1827	RATED*	2.45
19 - 1924	2.48	2.64
20 - 2027	2.51	2.67
21 - 2130	2.54	2.70
22 - 2227	2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841289

LOT

12345678

REF

Catalog No.

H7493926232220

30 °C 25 °C 15 °C

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code

90844265-07K

Boston Scientific
SYNERGY™
2.25mm x 32mm
GTIN 08714729841289
REF H7493926232220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 32mm
GTIN 08714729841289
REF H7493926232220
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841289(17)101231(10)12345678 gsi

Рис. 137. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.25mm
x38mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

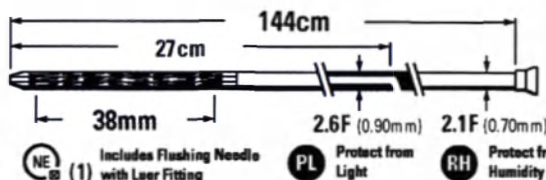
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανοειδούς stent πλοτινoυ-χρoυμiου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómió szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.25mm Stent I.D. Stent O.D.
8 - 814	---
9 - 910	2.13 2.29
10 - 1014	2.19 2.35
11 - 1117	NOMINAL 2.24 2.40
12 - 1213	2.28 2.44
13 - 1317	2.31 2.47
14 - 1420	2.35 2.51
15 - 1517	2.37 2.53
16 - 1620	2.40 2.56
17 - 1724	2.43 2.59
18 - 1827	RATED* 2.45 2.61
19 - 1924	2.48 2.64
20 - 2027	2.51 2.67
21 - 2130	2.54 2.70
22 - 2227	2.58 2.74

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841340

LOT

12345678

REF Catalog No.

H7493926238220

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

**Do not open foil pouch
until ready for use.**

STERILE EO Sterilized using
ethylene oxide.

**Magnetic Resonance
Conditional**



91031187-01

Internal BSC Bar Code
90844265-08K

Boston Scientific
SYNERGY™
2.25mm x 38mm
GTIN 08714729841340
REF H7493926238220
LOT 12345678

Boston Scientific
SYNERGY™
2.25mm x 38mm
GTIN 08714729841340
REF H7493926238220
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841340(17)101231(10)12345678 GS1

Рис. 138. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x8mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

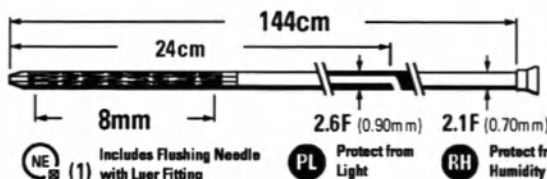
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronair-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D.	Stent O.D.
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL	2.54
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED*	2.79
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840930

LOT

12345678

REF

Catalog No.

H7493926208250

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-09K

Boston Scientific
SYNERGY™
2.50mm x 8mm
GTIN 08714729840930
REF H7493926208250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 8mm
GTIN 08714729840930
REF H7493926208250
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729840930(17)101231(10)12345678 651

Рис. 139. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x12mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

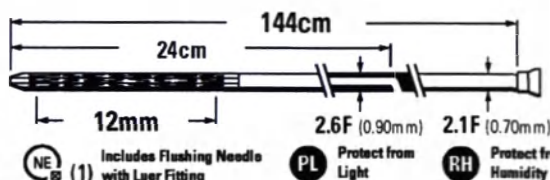
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινο-χρυσίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivende koronarstentsysteem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D.	Stent O.D.
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840992

LOT

12345678

REF

Catalog No.

H7493926212250

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code
90844265-10K

Boston Scientific
SYNERGY™
2.50mm x 12mm
GTIN 08714729840992
REF H7493926212250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 12mm
GTIN 08714729840992
REF H7493926212250
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729840992(17)101231(10)12345678 GS1

Рис. 140. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x16mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

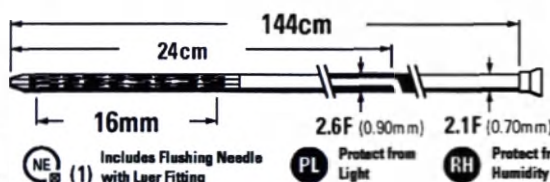
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-eluerendé coronair-stentsysteem van platina-chroom, Everolimus-eluerende platino-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D.	Stent O.D.
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL	2.54
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED*	2.79
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841050

LOT

12345678

REF

Catalog No.

H7493926216250

30 °C
15 °C
Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code

90844265-11K

Boston Scientific
SYNERGY™
2.50mm x 16mm
GTIN 08714729841050
REF H7493926216250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 16mm
GTIN 08714729841050
REF H7493926216250
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841050(17)101231(10)12345678 GS1

Рис. 141. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x20mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

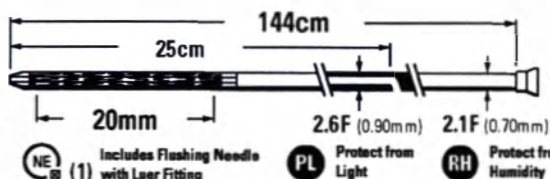
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινoς-χρoυμίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-kródm szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D.	Stent O.D.
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL	2.54
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED*	2.79
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841111

LOT

12345678

REF

Catalog No.

H7493926220250

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DP Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

MR Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code
90844265-12K

Boston Scientific
SYNERGY™
2.50mm x 20mm
GTIN 08714729841111
REF H7493926220250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 20mm
GTIN 08714729841111
REF H7493926220250
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841111(17)101231(10)12345678 651

Рис. 142. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x 24mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινο-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	2.50mm Stent I.D.	Stent O.D.
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL	2.54
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED*	2.79
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

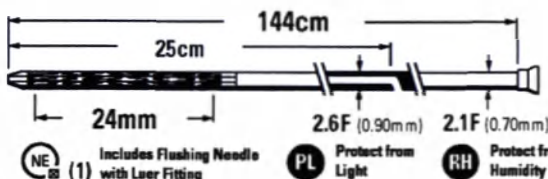
*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

GTIN

08714729841173

LOT

12345678

REF

Catalog No.

H7493926224250

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265 - 13K

Boston Scientific
SYNERGY™
2.50mm x 24mm
GTIN 08714729841173
REF H7493926224250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 24mm
GTIN 08714729841173
REF H7493926224250
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841173(17)101231(10)12345678 GS1

Рис. 143. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x 28mm

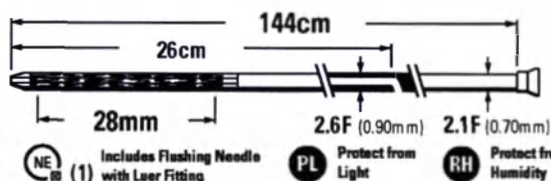
SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινoς-χρoμίου έκδοσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómió szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

- Contents (1)**
- GW** ≤ 0.014in (0.36mm)
Recommended Guidewire
 - GC** ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
 - ID** 3.50mm
Maximum Stent Inner Diameter



atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL	2.54 2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED*	2.79 2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN 08714729841234 **LOT** 12345678

REF Catalog No. H7493926228250

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DP Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-14K

Boston Scientific
SYNERGY™
2.50mm x 28mm
GTIN 08714729841234
REF H7493926228250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 28mm
GTIN 08714729841234
REF H7493926228250
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841234(17)101231(10)12345678 651

Рис. 144. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x32mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

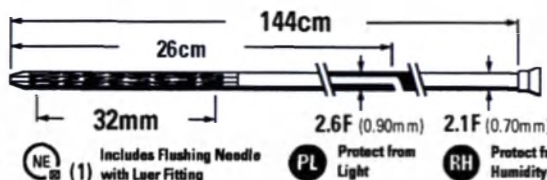
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινoς-χρoυμoύ εκδοσής everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

See foil pouch and carton label for Use By date.

GTIN

08714729841296

LOT

12345678

REF

Catalog No.

H7493926232250

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DO Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-15K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.50mm x 32mm
GTIN 08714729841296
REF H7493926232250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 32mm
GTIN 08714729841296
REF H7493926232250
LOT 12345678



(01)08714729841296(17)101231(10)12345678 GS1

Рис. 145. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x38mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

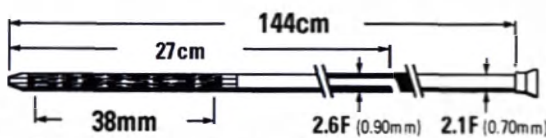
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινο-χρυσίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkorozór-szentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841357

LOT

12345678

REF

Catalog No.

H7493926238250

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265 - 16K

Boston Scientific
SYNERGY™
2.50mm x 38mm
GTIN 08714729841357
REF H7493926238250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 38mm
GTIN 08714729841357
REF H7493926238250
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841357(17)101231(10)12345678 GS1

Рис. 146. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.50mm
x48mm

SYNERGY™

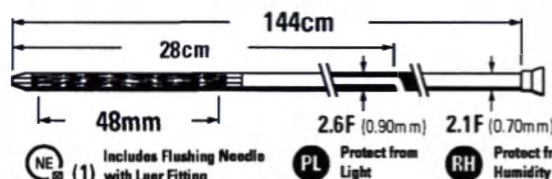
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronair-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorűér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014 in (0.36mm)
Recommended Guidewire
- GC** $\geq 5F$ (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 3.50mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle with Luer Fitting

PL
Protect from Light

RH
Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.50mm Stent I.D.	Stent O.D.
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL 2.54	2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED* 2.79	2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729935612

LOT

12345678

REF

Catalog No.

H7493926248250

30 °C
15 °C
Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code

90844265-49D

Boston Scientific
SYNERGY™
2.50mm x 48mm
GTIN 08714729935612
REF H7493926248250
LOT 12345678

Boston Scientific
SYNERGY™
2.50mm x 48mm
GTIN 08714729935612
REF H7493926248250
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729935612(17)101231(10)12345678 GS1

Рис. 147. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x8mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszonór-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi



Contents (1)



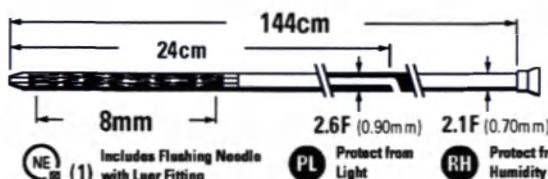
GW ≤ 0.014in (0.36mm)
Recommended Guidewire



GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter



ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting



PL Protect from Light



RH Protect from Humidity



See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL 2.79	2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED* 3.06	3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840947

LOT

12345678

REF

Catalog No.

H7493926208270

30 °C
15 °C



Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).



Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.



Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-17K

Boston Scientific
SYNERGY™
2.75mm x 8mm
GTIN 08714729840947
REF H7493926208270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 8mm
GTIN 08714729840947
REF H7493926208270
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729840947(17)101231(10)12345678 6S1

Рис. 148. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Boston
Scientific

**2.75mm
x12mm**

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi



Contents (1)



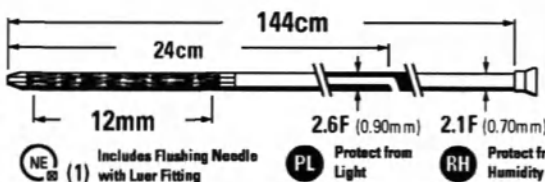
≤ 0.014in (0.36mm)
Recommended Guidewire



≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter



3.50mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle with Luer Fitting



Protect from Light



Protect from Humidity



See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841005

LOT

12345678

REF

Catalog No.

H7493926212270

30 °C (86 °F) Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code

90844265-18K

Boston Scientific
SYNERGY™
2.75mm x 12mm
GTIN 08714729841005
REF H7493926212270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 12mm
GTIN 08714729841005
REF H7493926212270
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841005(17)101231(10)12345678 GS1

Рис. 149. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x16mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεγαστικού stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-szentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

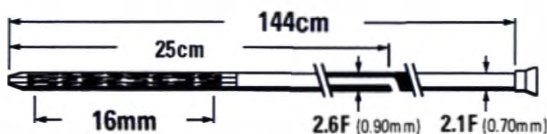
*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

GTIN

08714729841067

LOT

12345678

REF Catalog No.

H7493926216270

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265 - 19K

Boston Scientific
SYNERGY™
2.75mm x 16mm
GTIN 08714729841067
REF H7493926216270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 16mm
GTIN 08714729841067
REF H7493926216270
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841067(17)101231(10)12345678 GSI

Рис. 150. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x20mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

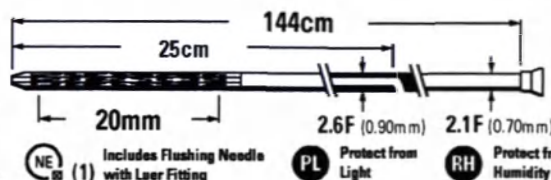
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszűkösorűér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

SZ See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL 2.79	2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED* 3.06	3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841128

LOT

12345678

REF

Catalog No.

H7493926220270

30 °C
15 °C
Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

DP Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

MR Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code

90844265 - 20K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 20mm
GTIN 08714729841128
REF H7493926220270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 20mm
GTIN 08714729841128
REF H7493926220270
LOT 12345678



(01)08714729841128(17)101231(10)12345678 GS1

Рис. 151. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x24mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

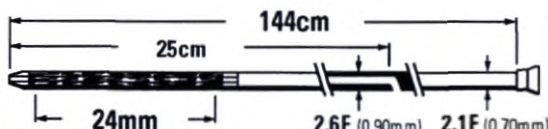
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινoς-χρoμiου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-szentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D. Stent O.D.	
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841180

LOT

12345678

REF Catalog No.

H7493926224270

30°C
15°C
Store at 25°C (77°F);
excursions permitted to
15-30°C (59-86°F).

**Do not open foil pouch
until ready for use.**

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-21K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 24mm
GTIN 08714729841180
REF H7493926224270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 24mm
GTIN 08714729841180
REF H7493926224270
LOT 12345678



(01)08714729841180(17)101231(10)12345678 6S1

Рис. 152. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x28mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

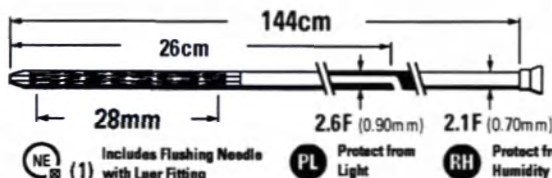
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλaτίνoς-χρoμiού έκλoυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalnający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841241

LOT

12345678

REF

Catalog No.

H7493926228270

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

**Do not open foil pouch
until ready for use.**

STERILE EO Sterilized using
ethylene oxide.

**Magnetic Resonance
Conditional**



91031187-01

Internal BSC Bar Code
90844265-22K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.75mm x 28mm
GTIN 08714729841241
REF H7493926228270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 28mm
GTIN 08714729841241
REF H7493926228270
LOT 12345678



(01)08714729841241(17)101231(10)12345678 GS1

Рис. 153. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x32mm

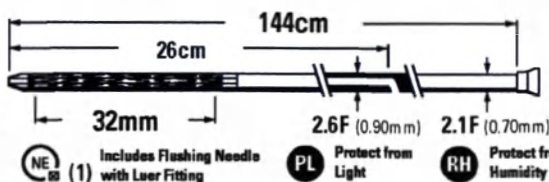
SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινoς-χρoμiού έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómió szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

- Contents (1)**
- GW** ≤ 0.014in (0.36mm)
Recommended Guidewire
 - GC** ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
 - ID** 3.50mm
Maximum Stent Inner Diameter



atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841302

LOT

12345678

REF

Catalog No.

H7493926232270

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DP Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-23K

Boston Scientific
SYNERGY™
2.75mm x 32mm
GTIN 08714729841302
REF H7493926232270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 32mm
GTIN 08714729841302
REF H7493926232270
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841302(17)101231(10)12345678 651

Рис. 154. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x38mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

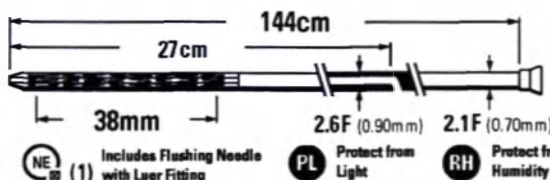
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινίου-χρυσίου έκδοσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szivkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalnijający ewerolimus, Everolimus-avgivende koronarstentsysteem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D. Stent O.D.	
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79 2.95
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06 3.22
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841364

LOT

12345678

REF Catalog No.

H7493926238270

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-24K

Boston Scientific
SYNERGY™
2.75mm x 38mm
GTIN 08714729841364
REF H7493926238270
LOT 12345678

Boston Scientific
SYNERGY™
2.75mm x 38mm
GTIN 08714729841364
REF H7493926238270
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841364(17)101231(10)12345678 GSI

Рис. 155. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

Boston
Scientific

2.75mm
x48mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινο-χρυσίου έκδοσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-szentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi



Contents (1)



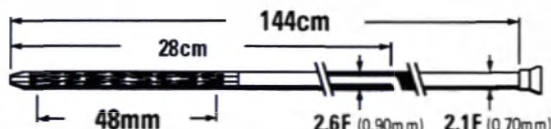
GW ≤ 0.014in (0.36mm)
Recommended Guidewire



GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter



ID 3.50mm
Maximum Stent Inner Diameter



NE (1) Includes Flashing Needle
with Luer Fitting



PL Protect from
Light



RH Protect from
Humidity



See foil pouch and carton
label for Use By date.

atm - kPa Pressure	2.75mm Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729935629

LOT

12345678

REF

Catalog No.

H7493926248270



30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).



Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.



Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-50D

Boston Scientific

SYNERGY™

2.75mm x 48mm

GTIN 08714729935629

REF H7493926248270

LOT 12345678



Boston Scientific

SYNERGY™

2.75mm x 48mm

GTIN 08714729935629

REF H7493926248270

LOT 12345678



CE 0344

Made in IRELAND

Ballybrit Business Park
Galway, IRELAND



(01)08714729935629(17)101231(10)12345678 GS1

Рис. 156. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

Boston
Scientific

**3.00mm
x8mm**

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

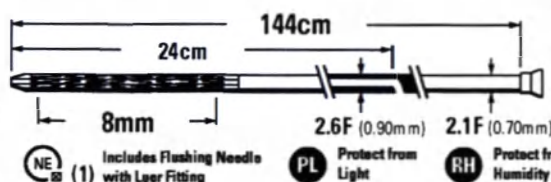
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szivkoszorúér-szentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

≤ 0.014 in (0.36mm)
Recommended Guidewire

$\geq 5F$ (0.056in/1.42mm)
Recommended Guide Catheter

4.25mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle with Luer Fitting

Protect from Light

Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08 3.24
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840954

LOT

12345678

REF

Catalog No.

H7493926208300

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-25K

Boston Scientific
SYNERGY™
3.00mm x 8mm
GTIN 08714729840954
REF H7493926208300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 8mm
GTIN 08714729840954
REF H7493926208300
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729840954(17)101231(10)12345678 gs1

Рис. 157. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x12mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi



Contents (1)



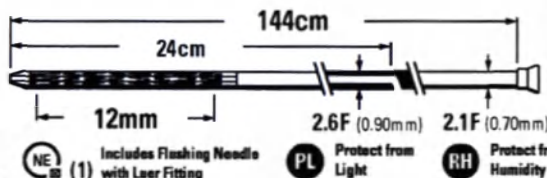
≤ 0.014in (0.36mm)
Recommended Guidewire



≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter



4.25mm
Maximum Stent Inner Diameter



atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08 3.24
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.



See foil pouch and carton label for Use By date.

GTIN

08714729841012

LOT

12345678

REF

Catalog No.

H7493926212300

30 °C
15 °C



Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).



Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.



Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265-26K

CE 0344

Made in IRELAND

Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.00mm x 12mm
GTIN 08714729841012
REF H7493926212300
LOT 12345678



Boston Scientific
SYNERGY™
3.00mm x 12mm
GTIN 08714729841012
REF H7493926212300
LOT 12345678



(01)08714729841012(17)101231(10)12345678 GSI

Рис. 158. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x 16mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

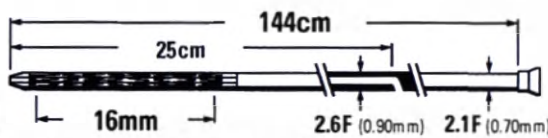
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλaτινoς-χρoμiου έκλoυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krórn szivkoszorúér-szentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flashing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D.	Stent O.D.
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED*	3.27
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841074

LOT

12345678

REF

Catalog No.

H7493926216300

30 °C
15 °C



Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).



Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.



Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265 - 27K

Boston Scientific
SYNERGY™
3.00mm x 16mm
GTIN 08714729841074
REF H7493926216300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 16mm
GTIN 08714729841074
REF H7493926216300
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841074(17)101231(10)12345678 651

Рис. 159. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

**3.00mm
x20mm**

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

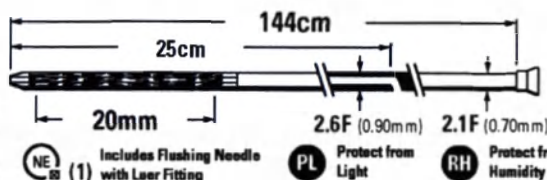
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινoς-χρoμiού εκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Laser Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.
8 - 814	2.89 3.05
9 - 910	2.96 3.12
10 - 1014	3.02 3.18
11 - 1117	NOMINAL 3.08 3.24
12 - 1213	3.13 3.29
13 - 1317	3.17 3.33
14 - 1420	3.20 3.36
15 - 1517	3.24 3.40
16 - 1620	RATED* 3.27 3.43
17 - 1724	3.32 3.48
18 - 1827	3.37 3.53
19 - 1924	3.43 3.59
20 - 2027	3.49 3.65
21 - 2130	-- --
22 - 2227	-- --

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841135

LOT

12345678

REF

Catalog No.

H7493926220300

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DO Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MR Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-28K

Boston Scientific
SYNERGY™
3.00mm x 20mm
GTIN 08714729841135
REF H7493926220300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 20mm
GTIN 08714729841135
REF H7493926220300
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841135(17)101231(10)12345678 GS1

Рис. 160. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x24mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08 3.24
12 - 1213		3.13 3.29
13 - 1317		3.17 3.33
14 - 1420		3.20 3.36
15 - 1517		3.24 3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724		3.32 3.48
18 - 1827		3.37 3.53
19 - 1924		3.43 3.59
20 - 2027		3.49 3.65
21 - 2130		-- --
22 - 2227		-- --

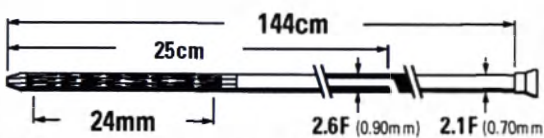
*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flashing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

GTIN

08714729841197

LOT

12345678

REF

Catalog No.

H7493926224300

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265 - 29K

Boston Scientific
SYNERGY™
3.00mm x 24mm
GTIN 08714729841197
REF H7493926224300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 24mm
GTIN 08714729841197
REF H7493926224300
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841197(17)101231(10)12345678 GS1

Рис. 161. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x28mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

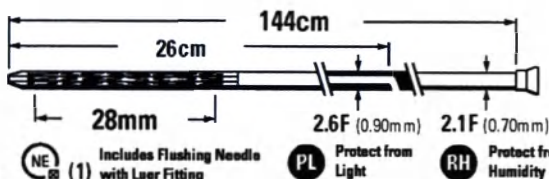
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρυσού έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014 in (0.36mm)
Recommended Guidewire

GC ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08 3.24
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841258

LOT

12345678

REF Catalog No.

H7493926228300

30 °C (86 °F) Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

DP Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

MR Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code
90844265 - 30K

Boston Scientific
SYNERGY™
3.00mm x 28mm
GTIN 08714729841258
REF H7493926228300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 28mm
GTIN 08714729841258
REF H7493926228300
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841258(17)101231(10)12345678 651

Рис. 162. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x32mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

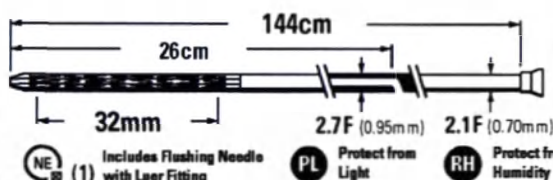
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκδοσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	3.00mm Stent I.D.	Stent O.D.
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED*	3.27
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

- GW ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID 4.25mm
Maximum Stent Inner Diameter



NE (1)

Includes Flushing Needle
with Luer Fitting

PL

Protect from
Light

RH

Protect from
Humidity

See foil pouch and carton
label for Use By date.

GTIN

08714729841319

LOT

12345678

REF

Catalog No.

H7493926232300

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.

MR

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265-31K

Boston Scientific
SYNERGY™
3.00mm x 32mm
GTIN 08714729841319
REF H7493926232300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 32mm
GTIN 08714729841319
REF H7493926232300
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841319(17)101231(10)12345678 GS1

Рис. 163. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x38mm

SYNERGY™

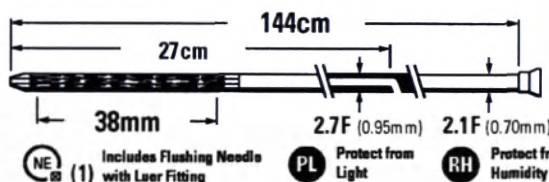
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνας-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszálkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014 in (0.36mm)
Recommended Guidewire
- GC** ≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 4.25mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle with Luer Fitting

PL
Protect from Light

RH
Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL 3.08	3.24
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED* 3.27	3.43
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841371

LOT

12345678

REF

Catalog No.

H7493926238300

30 °C
15 °C
25 °C
Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE Sterilized using ethylene oxide.

Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code

90844265-32K

Boston Scientific
SYNERGY™
3.00mm x 38mm
GTIN 08714729841371
REF H7493926238300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 38mm
GTIN 08714729841371
REF H7493926238300
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841371(17)101231(10)12345678 GS1

Рис. 164. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.00mm
x48mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-eluerendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινoς-χρoυμoύ εκδοoυoς everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	3.00mm Stent I.D. Stent O.D.	
8 - 814	2.89	3.05
9 - 910	2.96	3.12
10 - 1014	3.02	3.18
11 - 1117	NOMINAL	3.08 3.24
12 - 1213	3.13	3.29
13 - 1317	3.17	3.33
14 - 1420	3.20	3.36
15 - 1517	3.24	3.40
16 - 1620	RATED*	3.27 3.43
17 - 1724	3.32	3.48
18 - 1827	3.37	3.53
19 - 1924	3.43	3.59
20 - 2027	3.49	3.65
21 - 2130	---	---
22 - 2227	---	---

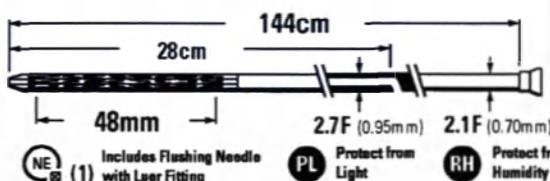
*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

GTIN

08714729935636

LOT

12345678

REF

Catalog No.

H7493926248300

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265-510

Boston Scientific
SYNERGY™
3.00mm x 48mm
GTIN 08714729935636
REF H7493926248300
LOT 12345678

Boston Scientific
SYNERGY™
3.00mm x 48mm
GTIN 08714729935636
REF H7493926248300
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729935636(17)101231(10)12345678 GS1

Рис. 165. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x8mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

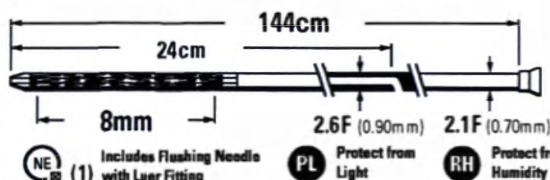
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729840961

LOT

12345678

REF Catalog No.

H7493926208350

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

**Do not open foil pouch
until ready for use.**

STERILE EO Sterilized using
ethylene oxide.

**Magnetic Resonance
Conditional**



91031187-01

Internal BSC Bar Code
90844265-33K

Boston Scientific
SYNERGY™
3.50mm x 8mm
GTIN 08714729840961
REF H7493926208350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 8mm
GTIN 08714729840961
REF H7493926208350
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729840961(17)101231(10)12345678 6S1

Рис. 166. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с п олоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x12mm

SYNERGY™

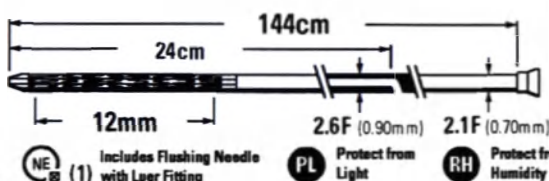
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC** ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 4.25mm
Maximum Stent Inner Diameter



atm - kPa Pressure	3.50mm Stent I.D.	Stent O.D.
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841029

LOT

12345678

REF

Catalog No.

H7493926212350

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO
Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265 - 34K

Boston Scientific
SYNERGY™
3.50mm x 12mm
GTIN 08714729841029
REF H7493926212350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 12mm
GTIN 08714729841029
REF H7493926212350
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841029(17)101231(10)12345678 GS1

Рис. 167. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x16mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

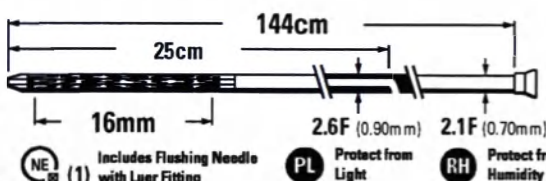
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wleńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

Contents (1)

≤ 0.014 in (0.36mm)
Recommended Guidewire

≥ 5 F (0.056in/1.42mm)
Recommended Guide Catheter

4.25mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle with Luer Fitting

Protect from Light

Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841081

LOT

12345678

REF

Catalog No.

H7493926216350

30 °C 25 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



Internal BSC Bar Code
90844265-35K

Boston Scientific
SYNERGY™
3.50mm x 16mm
GTIN 08714729841081
REF H7493926216350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 16mm
GTIN 08714729841081
REF H7493926216350
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841081(17)101231(10)12345678 651

Рис. 168. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x20mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

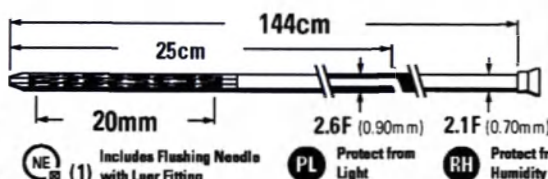
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213		3.61 3.77
13 - 1317		3.66 3.82
14 - 1420		3.70 3.86
15 - 1517		3.74 3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724		3.83 3.99
18 - 1827		3.87 4.03
19 - 1924		3.93 4.09
20 - 2027		3.99 4.15
21 - 2130		-- --
22 - 2227		-- --

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841142

LOT

12345678

REF

Catalog No.

H7493926220350

30 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code
90844265 - 36K

Boston Scientific
SYNERGY™
3.50mm x 20mm
GTIN 08714729841142
REF H7493926220350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 20mm
GTIN 08714729841142
REF H7493926220350
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841142(17)101231(10)12345678 651

Рис. 169. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x24mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsystem, Σύστημα στεφανιαίου stent ηλατίνα-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinkrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213		3.61 3.77
13 - 1317		3.66 3.82
14 - 1420		3.70 3.86
15 - 1517		3.74 3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724		3.83 3.99
18 - 1827		3.87 4.03
19 - 1924		3.93 4.09
20 - 2027		3.99 4.15
21 - 2130		-- --
22 - 2227		-- --

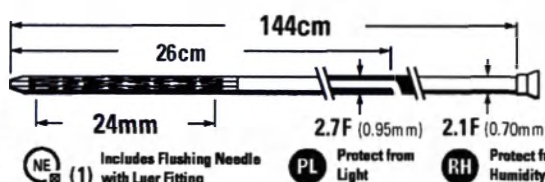
*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

GTIN

08714729841203

LOT

12345678

REF Catalog No.

H7493926224350

30 °C Store at 25 °C (77 °F);
excursions permitted to
15 °C 15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265-37K

Boston Scientific
SYNERGY™
3.50mm x 24mm
GTIN 08714729841203
REF H7493926224350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 24mm
GTIN 08714729841203
REF H7493926224350
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841203(17)101231(10)12345678 GSI

Рис. 170. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x28mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσού με έκλυση everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	3.50mm Stent I.D.	Stent O.D.
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

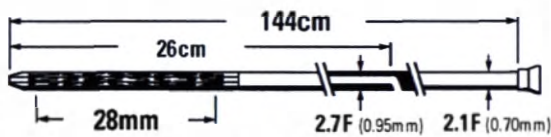
*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needles
with Leer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

GTIN

08714729841265

LOT

12345678

REF Catalog No.

H7493926228350

30 °C
15 °C Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265-38K

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.50mm x 28mm
GTIN 08714729841265
REF H7493926228350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 28mm
GTIN 08714729841265
REF H7493926228350
LOT 12345678



(01)08714729841265(17)101231(10)12345678 GS1

Рис. 171. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x32mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

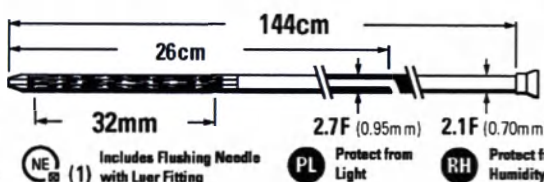
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλoτινoς-χρoμiου έκλoυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	3.50mm Stent I.D.	Stent O.D.
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL 3.55	3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED* 3.79	3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841326

LOT

12345678

REF

Catalog No.

H7493926232350

30 °C Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code

90844265-39K

Boston Scientific
SYNERGY™
3.50mm x 32mm
GTIN 08714729841326
REF H7493926232350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 32mm
GTIN 08714729841326
REF H7493926232350
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841326(17)101231(10)12345678 GS1

Рис. 172. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x38mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent ηλατίνο-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerande koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szivkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213		3.61 3.77
13 - 1317		3.66 3.82
14 - 1420		3.70 3.86
15 - 1517		3.74 3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724		3.83 3.99
18 - 1827		3.87 4.03
19 - 1924		3.93 4.09
20 - 2027		3.99 4.15
21 - 2130	--	--
22 - 2227	--	--

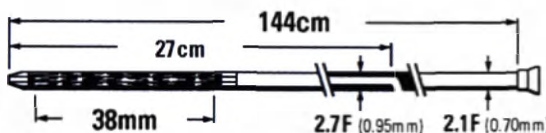
*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 4.25mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

GTIN

08714729841388

LOT

12345678

REF Catalog No.

H7493926238350

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265-40K

Boston Scientific
SYNERGY™
3.50mm x 38mm
GTIN 08714729841388
REF H7493926238350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 38mm
GTIN 08714729841388
REF H7493926238350
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841388(17)101231(10)12345678 GS1

Рис. 173. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

Boston
Scientific

3.50mm
x48mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

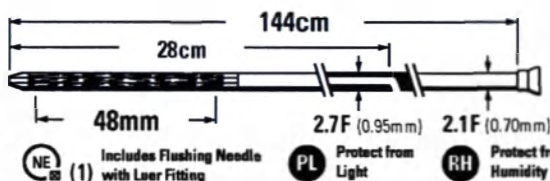
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινoς-χρoμίου εκλούoνoς everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-króm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający ewerolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

- GW ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID 4.25mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

GTIN

08714729935643

LOT

12345678

REF

Catalog No.

H7493926248350

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO
Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265-520

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
3.50mm x 48mm
GTIN 08714729935643
REF H7493926248350
LOT 12345678

Boston Scientific
SYNERGY™
3.50mm x 48mm
GTIN 08714729935643
REF H7493926248350
LOT 12345678



(01)08714729935643(17)101231(10)12345678 GS1

Рис. 174. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x8mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

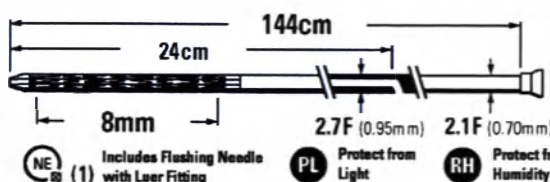
Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronario in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent ηλατίνας-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerande koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	4.00mm Stent I.D. Stent O.D.	
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06 4.24
12 - 1213		4.12 4.30
13 - 1317		4.17 4.35
14 - 1420		4.22 4.40
15 - 1517		4.26 4.44
16 - 1620	RATED*	4.30 4.48
17 - 1724		4.36 4.54
18 - 1827		4.42 4.60
19 - 1924		4.52 4.70
20 - 2027		-- --
21 - 2130		-- --
22 - 2227		-- --

*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

- GW ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID 5.75mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

GTIN

08714729840978

LOT

12345678

REF

Catalog No.

H7493926208400

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265-41K

Boston Scientific
SYNERGY™
4.00mm x 8mm
GTIN 08714729840978
REF H7493926208400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 8mm
GTIN 08714729840978
REF H7493926208400
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729840978(17)101231(10)12345678 GS1

Рис. 175. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x12mm

SYNERGY™

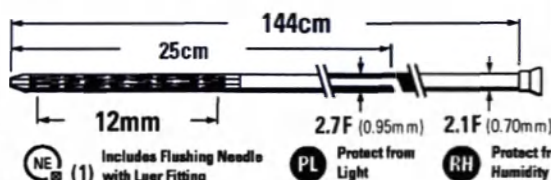
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- ≤ 0.014 in (0.36mm)
Recommended Guidewire
- $\geq 5F$ (0.056in/1.42mm)
Recommended Guide Catheter
- 5.75mm
Maximum Stent Inner Diameter



(1)
Includes Flushing Needle with Luer Fitting

Protect from Light

Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	--	--
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841036

LOT

12345678

REF

Catalog No.

H7493926212400

30 °C
15 °C
Store at 25 °C (77 °F); excursions permitted to 15-30 °C (59-86 °F).

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code

90844265 - 42K

Boston Scientific
SYNERGY™
4.00mm x 12mm
GTIN 08714729841036
REF H7493926212400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 12mm
GTIN 08714729841036
REF H7493926212400
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841036(17)101231(10)12345678 GS1

Рис. 176. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x16mm

SYNERGY™

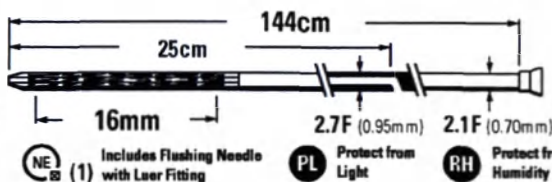
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινoς-χρoυμoυ έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szivkoszorúér-szentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

-  **GW** ≤ 0.014in (0.36mm)
Recommended Guidewire
-  **GC** ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
-  **ID** 5.75mm
Maximum Stent Inner Diameter



-  **PL** Protect from Light
-  **RH** Protect from Humidity

 See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D. Stent O.D.	
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL 4.06	4.24
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED* 4.30	4.48
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	---	---
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841098

LOT

12345678

REF

Catalog No.

H7493926216400

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

 Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide.

 Magnetic Resonance Conditional



91031187-01

Internal BSC Bar Code

90844265-43K

Boston Scientific
SYNERGY™
4.00mm x 16mm
GTIN 08714729841098
REF H7493926216400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 16mm
GTIN 08714729841098
REF H7493926216400
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841098(17)101231(10)12345678 GS1

Рис. 177. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x20mm

SYNERGY™

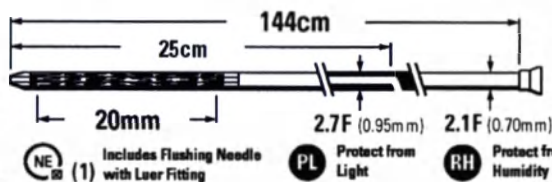
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατίνης-χρωμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- SW ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID 5.75mm
Maximum Stent Inner Diameter



atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	---	---
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841159

LOT

12345678

REF Catalog No.

H7493926220400

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO
Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
90844265-44K

Boston Scientific
SYNERGY™
4.00mm x 20mm
GTIN 08714729841159
REF H7493926220400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 20mm
GTIN 08714729841159
REF H7493926220400
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841159(17)101231(10)12345678 GS1

Рис. 178. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x24mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szivkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platina-krom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	---	---
21 - 2130	---	---
22 - 2227	---	---

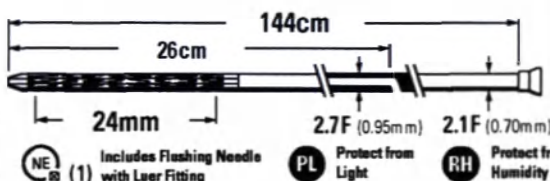
*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flashing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

See foil pouch and carton label for Use By date.

GTIN

08714729841210

LOT

12345678

REF

Catalog No.

H7493926224400

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



Internal BSC Bar Code

90844265-45K

Boston Scientific
SYNERGY™
4.00mm x 24mm
GTIN 08714729841210
REF H7493926224400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 24mm
GTIN 08714729841210
REF H7493926224400
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841210(17)101231(10)12345678 GS1

Рис. 179. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x 28mm

SYNERGY™

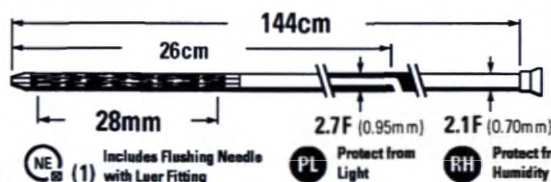
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-eluierend coronair-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινίου-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsysteem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

- GW** ≤ 0.014in (0.36mm)
Recommended Guidewire
- GC** ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter
- ID** 5.75mm
Maximum Stent Inner Diameter



NE (1)
Includes Flushing Needle with Luer Fitting

PL
Protect from Light

RH
Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	--	--
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841272

LOT

12345678

REF

Catalog No.

H7493926228400

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DO

Do not open foil pouch
until ready for use.

STERILE/EO

Sterilized using
ethylene oxide.

MR

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265 - 46K

Boston Scientific
SYNERGY™

4.00mm x 28mm

GTIN 08714729841272

REF H7493926228400

LOT 12345678



Boston Scientific
SYNERGY™

4.00mm x 28mm

GTIN 08714729841272

REF H7493926228400

LOT 12345678



CE 0344

Made in IRELAND

Ballybrit Business Park
Galway, IRELAND



(01)08714729841272(17)101231(10)12345678 GS1

Рис. 180. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x32mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentssystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentstelsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentstelsysteem, Σύστημα στεφανιαίου stent πλατινίου-χρυσίου έκδοσης everolimus, Sistema de Stent Coronário de Cromo e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentstelsysteem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avglivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	4.00mm Stent I.D. Stent O.D.	
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	--	--
21 - 2130	--	--
22 - 2227	--	--

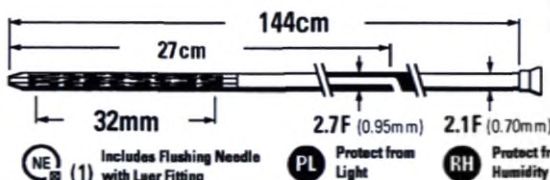
*Rated Burst Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

See foil pouch and carton
label for Use By date.

GTIN

08714729841333

LOT

12345678

REF Catalog No.

H7493926232400

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

MRI Magnetic Resonance
Conditional



Internal BSC Bar Code
90844265-47K

Boston Scientific
SYNERGY™
4.00mm x 32mm
GTIN 08714729841333
REF H7493926232400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 32mm
GTIN 08714729841333
REF H7493926232400
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841333(17)101231(10)12345678 GS1

Рис. 181. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x38mm

SYNERGY™

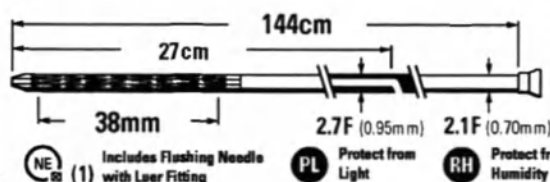
MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'évérolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronair-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

Contents (1)

≤ 0.014 in (0.36mm)
Recommended Guidewire
 $\geq 5F$ (0.056in/1.42mm)
Recommended Guide Catheter
 5.75mm
Maximum Stent Inner Diameter



Protect from Light
 Protect from Humidity

See foil pouch and carton label for Use By date.

atm - kPa Pressure	4.00mm Stent I.D.	Stent O.D.
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06
12 - 1213	4.12	4.30
13 - 1317	4.17	4.35
14 - 1420	4.22	4.40
15 - 1517	4.26	4.44
16 - 1620	RATED*	4.30
17 - 1724	4.36	4.54
18 - 1827	4.42	4.60
19 - 1924	4.52	4.70
20 - 2027	---	---
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729841395

LOT

12345678

REF

Catalog No.

H7493926238400

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265 - 48K

Boston Scientific
SYNERGY™
4.00mm x 38mm
GTIN 08714729841395
REF H7493926238400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 38mm
GTIN 08714729841395
REF H7493926238400
LOT 12345678

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND



(01)08714729841395(17)101231(10)12345678 GS1

Рис. 182. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 38 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.00mm
x48mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινoς-χρoμiου έκλουσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krom szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi

atm - kPa Pressure	4.00mm Stent I.D. Stent O.D.	
8 - 814	3.81	3.99
9 - 910	3.91	4.09
10 - 1014	3.98	4.16
11 - 1117	NOMINAL	4.06 4.24
12 - 1213		4.12 4.30
13 - 1317		4.17 4.35
14 - 1420		4.22 4.40
15 - 1517		4.26 4.44
16 - 1620	RATED*	4.30 4.48
17 - 1724		4.36 4.54
18 - 1827		4.42 4.60
19 - 1924		4.52 4.70
20 - 2027		-- --
21 - 2130		-- --
22 - 2227		-- --

*Rated Burst Pressure. DO NOT EXCEED.



Contents (1)



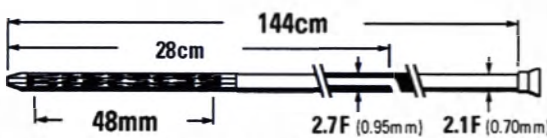
≤ 0.014in (0.36mm)
Recommended Guidewire



≥ 5F (0.056in/1.42mm)
Recommended Guide Catheter



5.75mm
Maximum Stent Inner Diameter



(1) Includes Flushing Needle
with Luer Fitting



Protect from
Light



Protect from
Humidity



See foil pouch and carton
label for Use By date.

GTIN

08714729935650

LOT

12345678

REF

Catalog No.

H7493926248400

30°C
15°C



Store at 25°C (77°F);
excursions permitted to
15-30°C (59-86°F).



Do not open foil pouch
until ready for use.

STERILE **EO**

Sterilized using
ethylene oxide.



Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

90844265-53D

Boston Scientific
SYNERGY™
4.00mm x 48mm
GTIN 08714729935650
REF H7493926248400
LOT 12345678

Boston Scientific
SYNERGY™
4.00mm x 48mm
GTIN 08714729935650
REF H7493926248400
LOT 12345678

CE 0344

Made in IRELAND

Ballybrit Business Park
Galway, IRELAND



(01)08714729935650(17)101231(10)12345678 GS1

Рис. 183. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 48 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.50mm
x12mm

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómszálvaskorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepeälväimöstäntijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

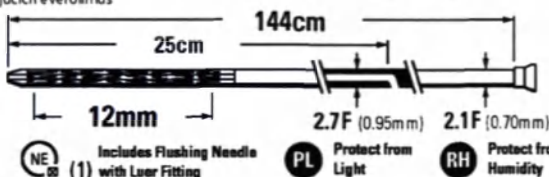
atm - kPa Pressure	4.50mm Stent I.D.	Stent O.D.
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure, DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

Contents (1)

See foil pouch and carton label for Use By date.

GTIN

08714729974321

LOT

12345678

REF

Catalog No.

H7493926212450

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



Internal BSC Bar Code
92144890-02A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 12mm
GTIN 08714729974321
REF H7493926212450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 12mm
GTIN 08714729974321
REF H7493926212450
LOT 12345678



(01)08714729974321(17)101231(10)12345678 GS1

Рис. 184. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.50mm
x16mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινo-χρoυμίου εκλούσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostenttijärjestelmä, Sistem de stent coronarian cu elutie de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

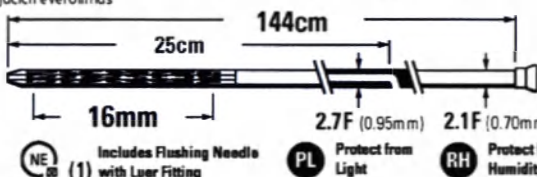
mm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46 4.63
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78 4.95
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	—	—
22 - 2227	—	—

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

Contents (1)

See foil pouch and carton label for Use By date.

GTIN

08714729974338

LOT

12345678

REF

Catalog No.

H7493926216450

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



Internal BSC Bar Code
92144890-03A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 16mm
GTIN 08714729974338
REF H7493926216450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 16mm
GTIN 08714729974338
REF H7493926216450
LOT 12345678



(01)08714729974338(17)101231(10)12345678 GS1

Рис. 185. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.50mm
x20mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platina-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλάτινoς-χρoμίου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómm szivkoszorúér-sztrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostenttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

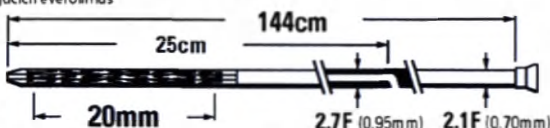
atm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46 4.63
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78 4.95
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	—	—
22 - 2227	—	—

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974345

LOT

12345678

REF

Catalog No.

H7493926220450

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

DP Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

92144890-04A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 20mm
GTIN 08714729974345
REF H7493926220450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 20mm
GTIN 08714729974345
REF H7493926220450
LOT 12345678



(01)08714729974345(17)101231(10)12345678 651

Рис. 186. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.50mm
x24mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platino-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατινo-χρoυμoύ ελoυoνoς everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krómió szilvaskorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalnający everolimus, Everolimus-avghvende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepalvaltimostanttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvolňujících everolimus

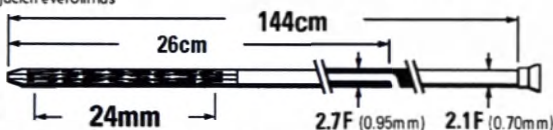
atm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46 4.63
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78 4.95
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974352

LOT

12345678

REF

Catalog No.

H7493926224450

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

92144890-05A

C€0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 24mm
GTIN 08714729974352
REF H7493926224450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 24mm
GTIN 08714729974352
REF H7493926224450
LOT 12345678



(01)08714729974352(17)101231(10)12345678 GS1

Рис. 187. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.50mm
x28mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-eluerend coronair-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλoτινoύ-χρoύμιoυ έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-kródm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalnający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimusia vaputtava platinakrominen sepevaltimostanttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaje de platină și crom, System chróm-platinových koronárných stentov uvolňujúcich everolimus

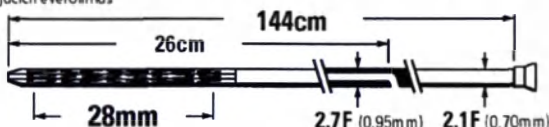
mm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46 4.63
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78 4.95
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974369

LOT

12345678

REF

Catalog No.

H7493926228450

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

92144890-06A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 28mm
GTIN 08714729974369
REF H7493926228450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 28mm
GTIN 08714729974369
REF H7493926228450
LOT 12345678



(01)08714729974369(17)101231(10)12345678 GS1

Рис. 188. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

4.50mm
x32mm

SYNERGY™ MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινo-χρoυμiου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómm szilvkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wielocowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostanttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvolňujúcich everolimus

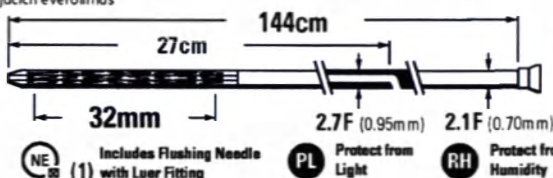
atm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974376

LOT

12345678

REF

Catalog No.

H7493926232450

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



Internal BSC Bar Code
92144890-07A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
4.50mm x 32mm
GTIN 08714729974376
REF H7493926232450
LOT 12345678

Boston Scientific
SYNERGY™
4.50mm x 32mm
GTIN 08714729974376
REF H7493926232450
LOT 12345678



(01)08714729974376(17)101231(10)12345678 GS1

Рис. 189. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

Boston
Scientific

5.00mm
x12mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platino-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλάτινoς-χρoμiού έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szivkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimuusia vapauttava platinakrominen säpälvaltimostantijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvolňujúcich everolimus

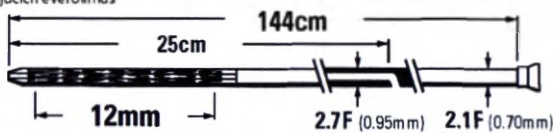
atm - kPa Pressure	5.00mm Stent I.D.	Stent O.D.
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95 5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28 5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974406

LOT

12345678

REF

Catalog No.

H7493926212500

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

92144890-10A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 12mm
GTIN 08714729974406
REF H7493926212500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 12mm
GTIN 08714729974406
REF H7493926212500
LOT 12345678



(01)08714729974406(17)101231(10)12345678 GS1

Рис. 190. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 12 мм, эффективная длина системы доставки 144 см

Boston
Scientific

5.00mm
x16mm

SYNERGY™ MONORAIL™

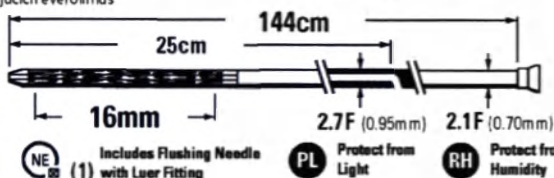
Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsysteem, Σύστημα στεφανιαίου stent πλατίνης-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsysteem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostenttijärjestelmä, Sistem de stent coronarian cu elutie de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

Contents (1)

See foil pouch and carton label for Use By date.

atm - kPa Pressure	5.00mm Stent I.D.	Stent O.D.
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95 5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28 5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GTIN

08714729974413

LOT

12345678

REF

Catalog No.

H7493926216500

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



Internal BSC Bar Code
92144890-11A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 16mm
GTIN 08714729974413
REF H7493926216500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 16mm
GTIN 08714729974413
REF H7493926216500
LOT 12345678



(01)08714729974413(17)101231(10)12345678 GS1

Рис. 191. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 16 мм, эффективная длина системы доставки 144 см

Boston
Scientific

5.00mm
x20mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινός-χρυσίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-kródm szívkoszorúér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniającego everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepeivaltimostenttijärjestelmä, Sistem de stent coronarian cu elutie de Everolimus din aliaj de platină și crom, System chrom-platinových koronárných stentov uvolňujúcich everolimus

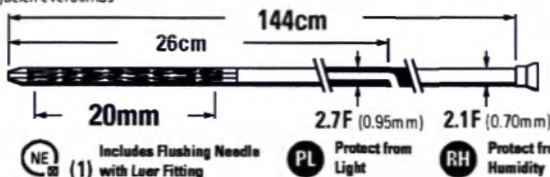
atm - kPa Pressure	5.00mm Stent I.D. Stent O.D.	
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL 4.95	5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED* 5.28	5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	---	---
22 - 2227	---	---

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974420

LOT

12345678

REF

Catalog No.

H7493926220500

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO
Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

92144890-12A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 20mm
GTIN 08714729974420
REF H7493926220500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 20mm
GTIN 08714729974420
REF H7493926220500
LOT 12345678



(01)08714729974420(17)101231(10)12345678 GS1

Рис. 192. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 20 мм, эффективная длина системы доставки 144 см

Boston
Scientific

5.00mm
x 24mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινo-χρoυμίου έκλυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krómió szívkoszorúér-sztentrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salınımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepevaltimostanttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

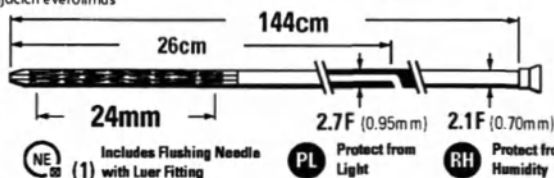
atm - kPa Pressure	5.00mm Stent I.D. Stent O.D.	
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95 5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28 5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

Contents (1)

See foil pouch and carton label for Use By date.

GTIN

08714729974437

LOT

12345678

REF Catalog No.

H7493926224500

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



Internal BSC Bar Code
92144890-13A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 24mm
GTIN 08714729974437
REF H7493926224500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 24mm
GTIN 08714729974437
REF H7493926224500
LOT 12345678



(01)08714729974437(17)101231(10)12345678 GS1

Рис. 193. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 24 мм, эффективная длина системы доставки 144 см

Boston
Scientific

5.00mm
x28mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'éverolimus, Everolimus-eluierendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλoτινoς-χρoμiού έκλoυσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórn szívkoronárér-sztentrendszer, System chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wężcowego ze stopu platyny i chromu uwalniający everolimus, Everolimus-avgivende koronarstentsystem av platinakrom, Everolimus Salinimli Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostenttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvolňujúcich everolimus

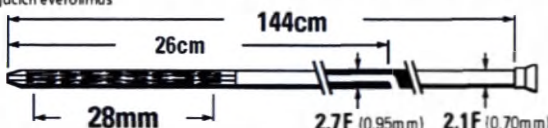
atm - kPa Pressure	5.00mm Stent I.D. Stent O.D.	
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95 5.12
12 - 1213		5.03 5.20
13 - 1317		5.11 5.28
14 - 1420		5.17 5.34
15 - 1517		5.22 5.40
16 - 1620	RATED*	5.28 5.46
17 - 1724		5.34 5.51
18 - 1827		5.39 5.57
19 - 1924		5.45 5.62
20 - 2027		5.50 5.68
21 - 2130		-- --
22 - 2227		-- --

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle
with Luer Fitting

PL Protect from
Light

RH Protect from
Humidity

Contents (1)

See foil pouch and carton
label for Use By date.

GTIN

08714729974444

LOT

12345678

REF Catalog No.

H7493926228500

30 °C
15 °C
Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code
92144890-14A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 28mm
GTIN 08714729974444
REF H7493926228500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 28mm
GTIN 08714729974444
REF H7493926228500
LOT 12345678



(01)08714729974444(17)101231(10)12345678 GS1

Рис. 194. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 28 мм, эффективная длина системы доставки 144 см

Boston
Scientific

5.00mm
x32mm

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

Sistema de stent coronario de platino-cromo con liberación de everolimus, Système de stent coronaire en alliage platine-chrome à élution d'everolimus, Everolimus-abgebendes Platin-Chrom-Koronarstentsystem, Sistema di stent coronarico in platino-cromo a rilascio di everolimus, Everolimus eluerend coronaire-stentsysteem van platina-chroom, Everolimus-eluerende platin-krom koronarstentsystem, Σύστημα στεφανιαίου stent πλατινoς-χρoυμiου έκδοσης everolimus, Sistema de Stent Coronário de Crômio e Platina com Eluição de Everolimus, Everolimus-eluerende koronarstentsystem i platina-krom, Everolimus-kibocsátó platina-krórm szívkoszorúér-sztrendszer, Systém chrom-platinového koronárního stentu uvolňujícího everolimus, System stentu wieńcowego ze stopu platyny i chromu uwalnający everolimus, Everolimus-avgivenda koronarstentsystem av platinakrom, Everolimus Salımlı Platin Krom Koroner Stent Sistemi, Everolimusia vapauttava platinakrominen sepelvaltimostanttijärjestelmä, Sistem de stent coronarian cu eluție de Everolimus din aliaj de platină și crom, Systém chróm-platinových koronárných stentov uvoľňujúcich everolimus

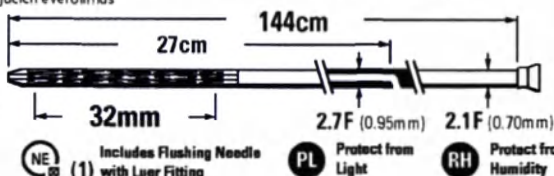
atm - kPa Pressure	5.00mm Stent I.D.	Stent O.D.
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	--	--
22 - 2227	--	--

*Rated Burst Pressure. DO NOT EXCEED.

GW ≤ 0.014in (0.36mm)
Recommended Guidewire

GC ≥ 6F (0.066in/1.68mm)
Recommended Guide Catheter

ID 5.75mm
Maximum Stent Inner Diameter



NE (1) Includes Flushing Needle with Luer Fitting

PL Protect from Light

RH Protect from Humidity

Contents (1)

See foil pouch and carton label for Use By date.

GTIN

08714729974451

LOT

12345678

REF

Catalog No.

H7493926232500

30 °C
15 °C

Store at 25 °C (77 °F);
excursions permitted to
15-30 °C (59-86 °F).

Do not open foil pouch
until ready for use.

STERILE EO

Sterilized using
ethylene oxide.

Magnetic Resonance
Conditional



91031187-01

Internal BSC Bar Code

92144890-15A

CE 0344

Made in IRELAND
Ballybrit Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
5.00mm x 32mm
GTIN 08714729974451
REF H7493926232500
LOT 12345678

Boston Scientific
SYNERGY™
5.00mm x 32mm
GTIN 08714729974451
REF H7493926232500
LOT 12345678



(01)08714729974451(17)101231(10)12345678 GS1

Рис. 195. Макет маркировки ламинированного полиэтиленового/нейлонового пакета с полоской из материала тайвек Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 32 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

atm - kPa Pressure		2.25mm Stent I.D.	Stent O.D.
8 - 814		--	--
9 - 910		2.13	2.29
10 - 1014		2.19	2.35
11 - 1117	NOMINAL	2.24	2.40
12 - 1213		2.28	2.44
13 - 1317		2.31	2.47
14 - 1420		2.35	2.51
15 - 1517		2.37	2.53
16 - 1620		2.40	2.56
17 - 1724		2.43	2.59
18 - 1827	RATED*	2.45	2.61
19 - 1924		2.48	2.64
20 - 2027		2.51	2.67
21 - 2130		2.54	2.70
22 - 2227		2.58	2.74
*Rated Burst Pressure. DO NOT EXCEED.			

Internal BPC Bar Code



00370830-01



00041367-01X

Рис. 196. Макет этикетки соответствия Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, 12 мм, 16 мм, 20 мм, 24 мм, 28 мм, 32 мм, 38 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

atm - kPa Pressure	2.50mm Stent I.D. Stent O.D.	
8 - 814	2.35	2.51
9 - 910	2.42	2.58
10 - 1014	2.48	2.64
11 - 1117	NOMINAL	2.54 2.70
12 - 1213	2.59	2.75
13 - 1317	2.63	2.79
14 - 1420	2.67	2.83
15 - 1517	2.70	2.86
16 - 1620	2.73	2.89
17 - 1724	2.76	2.92
18 - 1827	RATED*	2.79 2.95
19 - 1924	2.82	2.98
20 - 2027	2.85	3.01
21 - 2130	2.90	3.06
22 - 2227	2.95	3.11
*Rated Burst Pressure. DO NOT EXCEED.		

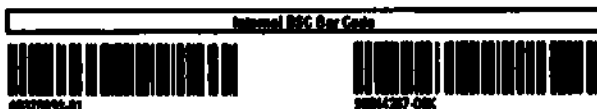


Рис. 197. Макет этикетки соответствия Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,50 мм, длина стента 8 мм, 12 мм, 16 мм, 20 мм, 24 мм, 28 мм, 32 мм, 38 мм, 48 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

atm - kPa	2.75mm	
Pressure	Stent I.D.	Stent O.D.
8 - 814	2.57	2.73
9 - 910	2.65	2.81
10 - 1014	2.72	2.88
11 - 1117	NOMINAL	2.79
12 - 1213	2.85	3.01
13 - 1317	2.89	3.05
14 - 1420	2.93	3.09
15 - 1517	2.96	3.12
16 - 1620	3.00	3.16
17 - 1724	3.03	3.19
18 - 1827	RATED*	3.06
19 - 1924	3.10	3.26
20 - 2027	3.13	3.29
21 - 2130	3.19	3.35
22 - 2227	3.23	3.39
*Rated Burst Pressure. DO NOT EXCEED.		



Рис. 198. Макет этикетки соответствия Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,75 мм, длина стента 8 мм, 12 мм, 16 мм, 20 мм, 24 мм, 28 мм, 32 мм, 38 мм, 48 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

atm - kPa		3.00mm	
Pressure		Stent I.D.	Stent O.D.
8 - 814		2.89	3.05
9 - 910		2.96	3.12
10 - 1014		3.02	3.18
11 - 1117	NOMINAL	3.08	3.24
12 - 1213		3.13	3.29
13 - 1317		3.17	3.33
14 - 1420		3.20	3.36
15 - 1517		3.24	3.40
16 - 1620	RATED*	3.27	3.43
17 - 1724		3.32	3.48
18 - 1827		3.37	3.53
19 - 1924		3.43	3.59
20 - 2027		3.49	3.65
21 - 2130		--	--
22 - 2227		--	--
*Rated Burst Pressure. DO NOT EXCEED.			



Рис. 199. Макет этикетки соответствия Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,00 мм, длина стента 8 мм, 12 мм, 16 мм, 20 мм, 24 мм, 28 мм, 32 мм, 38 мм, 48 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

atm - kPa Pressure	3.50mm Stent I.D. Stent O.D.	
8 - 814	3.30	3.46
9 - 910	3.40	3.56
10 - 1014	3.48	3.64
11 - 1117	NOMINAL	3.55 3.71
12 - 1213	3.61	3.77
13 - 1317	3.66	3.82
14 - 1420	3.70	3.86
15 - 1517	3.74	3.90
16 - 1620	RATED*	3.79 3.95
17 - 1724	3.83	3.99
18 - 1827	3.87	4.03
19 - 1924	3.93	4.09
20 - 2027	3.99	4.15
21 - 2130	--	--
22 - 2227	--	--
*Rated Burst Pressure. DO NOT EXCEED.		

Internal REC Bar Code



90370030-01



9004307-02K

Рис. 200. Макет этикетки соответствия Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 3,50 мм, длина стента 8 мм, 12 мм, 16 мм, 20 мм, 24 мм, 28 мм, 32 мм, 38 мм, 48 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL¹⁰²

Everolimus-Eluting Platinum Chromium Coronary Stent System

atm - kPa Pressure		4.00mm Stent I.D. Stent O.D.
8 - 814		3.81 3.99
9 - 910		3.91 4.09
10 - 1014		3.98 4.16
11 - 1117	NOMINAL	4.06 4.24
12 - 1213		4.12 4.30
13 - 1317		4.17 4.35
14 - 1420		4.22 4.40
15 - 1517		4.26 4.44
16 - 1620	RATED*	4.30 4.48
17 - 1724		4.36 4.54
18 - 1827		4.42 4.60
19 - 1924		4.52 4.70
20 - 2027		-- --
21 - 2130		-- --
22 - 2227		-- --
*Rated Burst Pressure. DO NOT EXCEED.		



Рис. 201. Макет этикетки соответствия Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,00 мм, длина стента 8 мм, 12 мм, 16 мм, 20 мм, 24 мм, 28 мм, 32 мм, 38 мм, 48 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

atm - kPa Pressure	4.50mm Stent I.D. Stent O.D.	
8 - 814	4.11	4.29
9 - 910	4.24	4.42
10 - 1014	4.35	4.52
11 - 1117	NOMINAL	4.46 4.63
12 - 1213	4.54	4.71
13 - 1317	4.61	4.79
14 - 1420	4.68	4.85
15 - 1517	4.73	4.90
16 - 1620	RATED*	4.78 4.95
17 - 1724	4.83	5.01
18 - 1827	4.89	5.07
19 - 1924	4.96	5.14
20 - 2027	5.04	5.22
21 - 2130	--	--
22 - 2227	--	--
*Rated Burst Pressure. DO NOT EXCEED.		

Internal SEC Bar Code



00370013-01



02140000-02A

Рис. 202. Макет этикетки соответствия Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 4,50 мм, длина стента 12 мм, 16 мм, 20 мм, 24 мм, 28 мм, 32 мм, эффективная длина системы доставки 144 см

SYNERGY™

MONORAIL™

Everolimus-Eluting Platinum Chromium Coronary Stent System

atm - kPa Pressure	5.00mm Stent I.D. Stent O.D.	
8 - 814	4.62	4.79
9 - 910	4.73	4.91
10 - 1014	4.85	5.03
11 - 1117	NOMINAL	4.95 5.12
12 - 1213	5.03	5.20
13 - 1317	5.11	5.28
14 - 1420	5.17	5.34
15 - 1517	5.22	5.40
16 - 1620	RATED*	5.28 5.46
17 - 1724	5.34	5.51
18 - 1827	5.39	5.57
19 - 1924	5.45	5.62
20 - 2027	5.50	5.68
21 - 2130	--	--
22 - 2227	--	--
*Rated Burst Pressure. DO NOT EXCEED.		

Internal RFID Bar Code



90579029-01



92144000-10A

Рис. 203. Макет этикетки соответствия Системы коронарного стента Synergy с лекарственным покрытием, диаметр стента 5,00 мм, длина стента 12 мм, 16 мм, 20 мм, 24 мм, 28 мм, 32 мм, эффективная длина системы доставки 144 см

Система коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Регистрационное удостоверение
№ 2015/2338

От:
XX.XX.XXXX

Только для одноразового использования
Стерильно



Апирогенно

Дата изготовления/срок хранения, указанный на оригинальной упаковке

Нетоксично



ИНСТРУКЦИИ ПО ПРИМЕНЕНИЮ

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Примечание: эти инструкции по применению регулярно обновляются. Наиболее актуальная версия доступна на вышеуказанном веб-сайте

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Рис. 204. Макет маркировки русскоязычного стикера на примере варианта исполнения «Система коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см»

1
Прошнуровано и пронумеровано

205 лист 68

Генеральный Директор

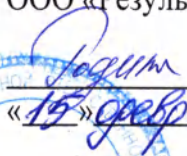
ООО "Результат-Аудит"

Г.В. Родина



Родина

Утверждаю
Генеральный директор
ООО «Результат-Аудит»

 Г. В.Родина
«19» февраля 2022 г.



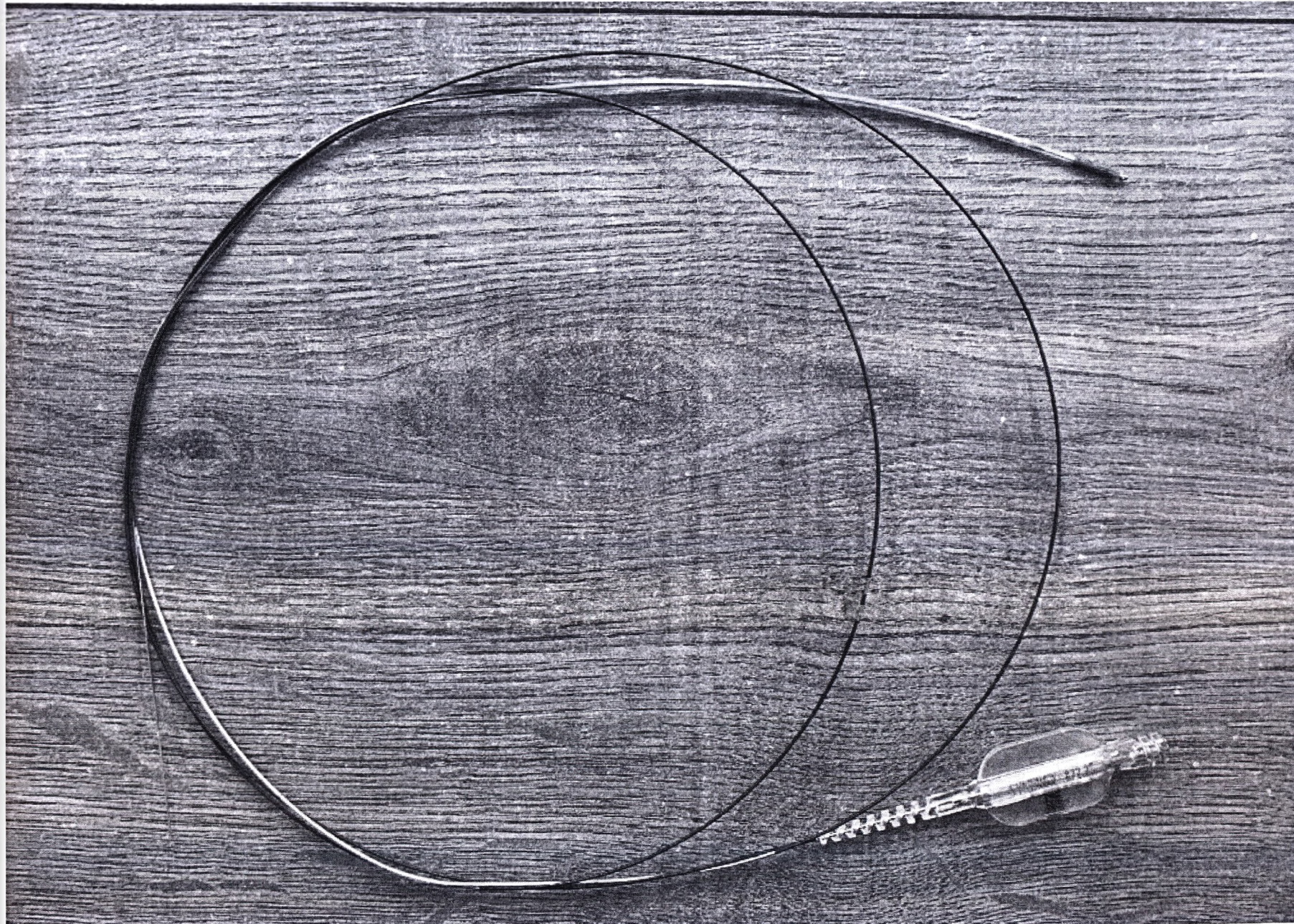
ФОТОГРАФИЧЕСКИЕ ИЗОБРАЖЕНИЯ МЕДИЦИНСКОГО ИЗДЕЛИЯ

Система коронарного стента Synergy с лекарственным покрытием

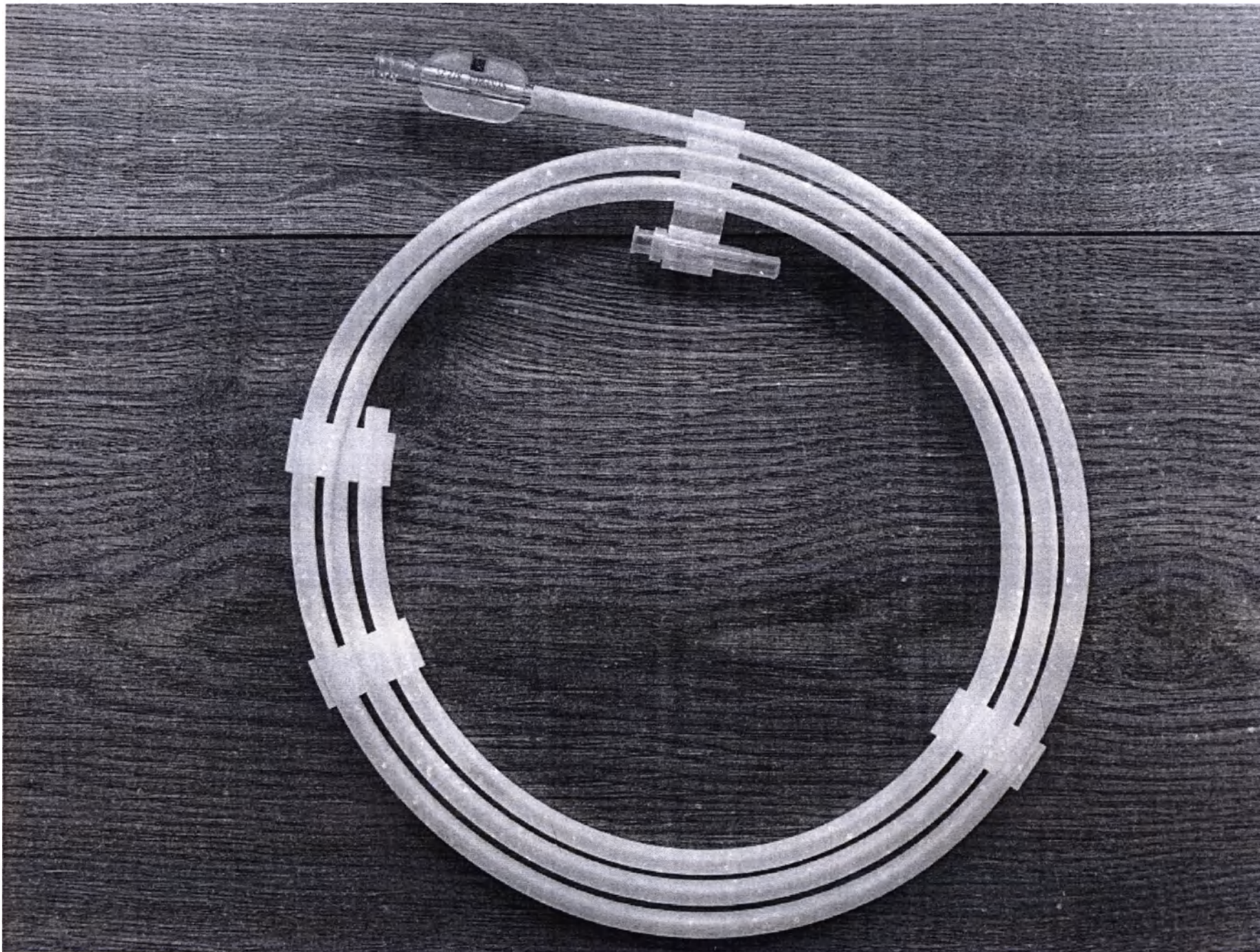
Фотографические изображения общего вида медицинского изделия на примере следующего варианта исполнения медицинского изделия:

«Система коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см»

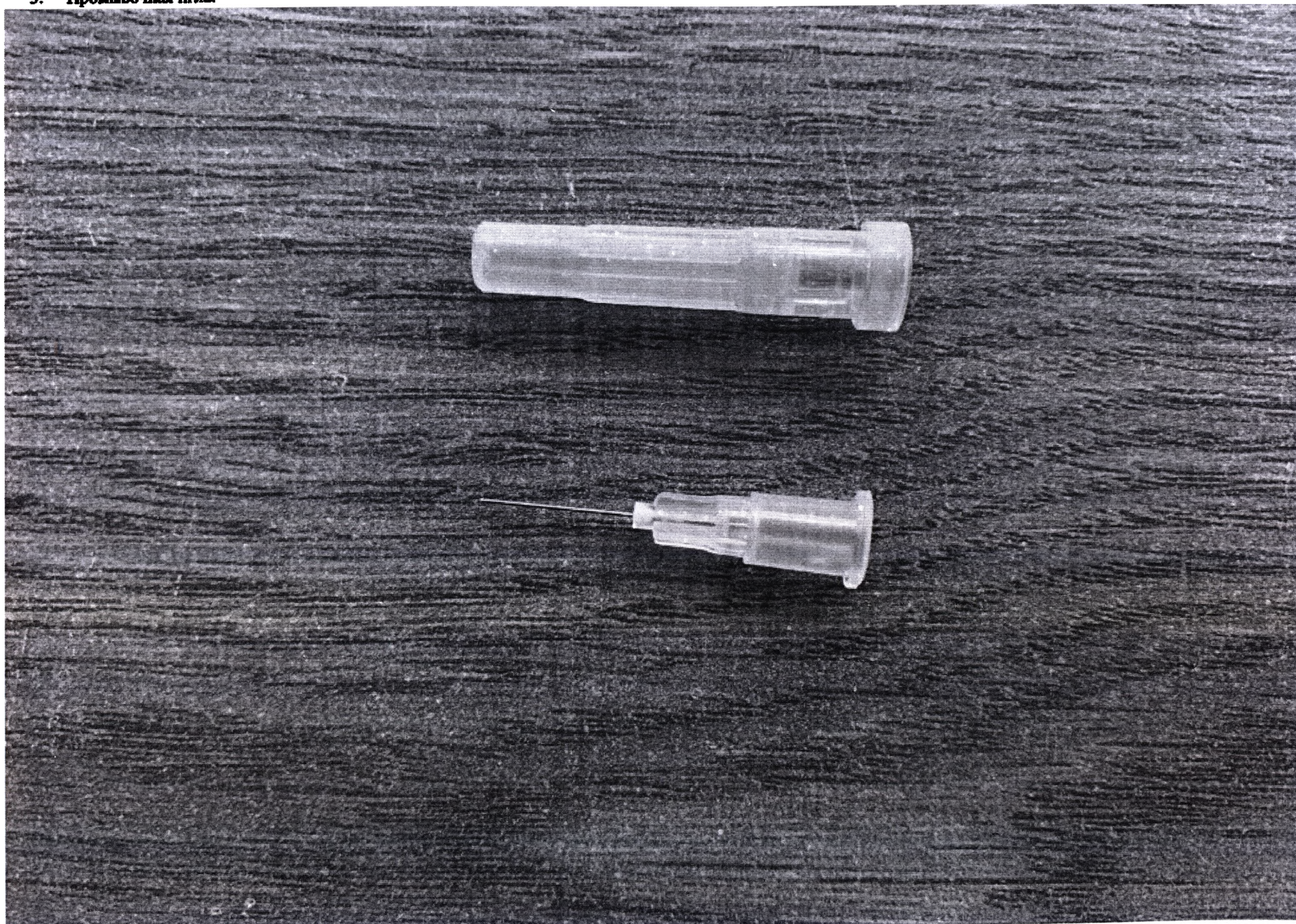
1. Система коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см:



2. Система коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см в трубке-держателе:



3. Промывочная игла:



- Boston Scientific**

**SYNERGY™
MONORAIL™**

Everolimus-Eluting Platinum Chromium Coronary Stent System

2.25mm x 8mm

Stent Length (cm) Stent Diameter (mm) Stent Weight (g)

8 - 814	2.13	2.25
9 - 919	2.15	2.35
10 - 1014	2.15	2.45
11 - 1119	NOMINAL	2.45
12 - 1213	2.29	2.64
13 - 1317	2.31	2.67
14 - 1420	2.35	2.71
15 - 1517	2.37	2.73
16 - 1628	2.40	2.76
17 - 1724	2.42	2.78
18 - 1827	RATE™	2.81
19 - 1924	2.48	2.84
20 - 2027	2.51	2.87
21 - 2130	2.54	2.90
22 - 2237	2.58	2.94

*Rated Safe Pressure. DO NOT EXCEED.

Contents (1)

GW ≤ 0.014in (0.36mm)
Recommended Guide Wire

GC 2.5F (0.056in/1.42mm)
Recommended Guide Catheter

ID 3.50mm
Maximum Sheath Inner Diameter

MC (1) Includes Flushing Needle with Laser Fitting

PL Protect from Light

RH Protect from Humidity

Do not open foil pouch until ready for use.

STERILE EO Sterilized using ethylene oxide

Magnetic Resonance Conditional

GTIN 08714729840923 LOT 27483468

REF Catalog No. H7493926208220

Store at 25 °C (77 °F); excursions permitted to 15 °C - 30 °C (59 °F - 86 °F)

91021101-01

Interval BSC Bar Code

90844265-01K

CE 0344

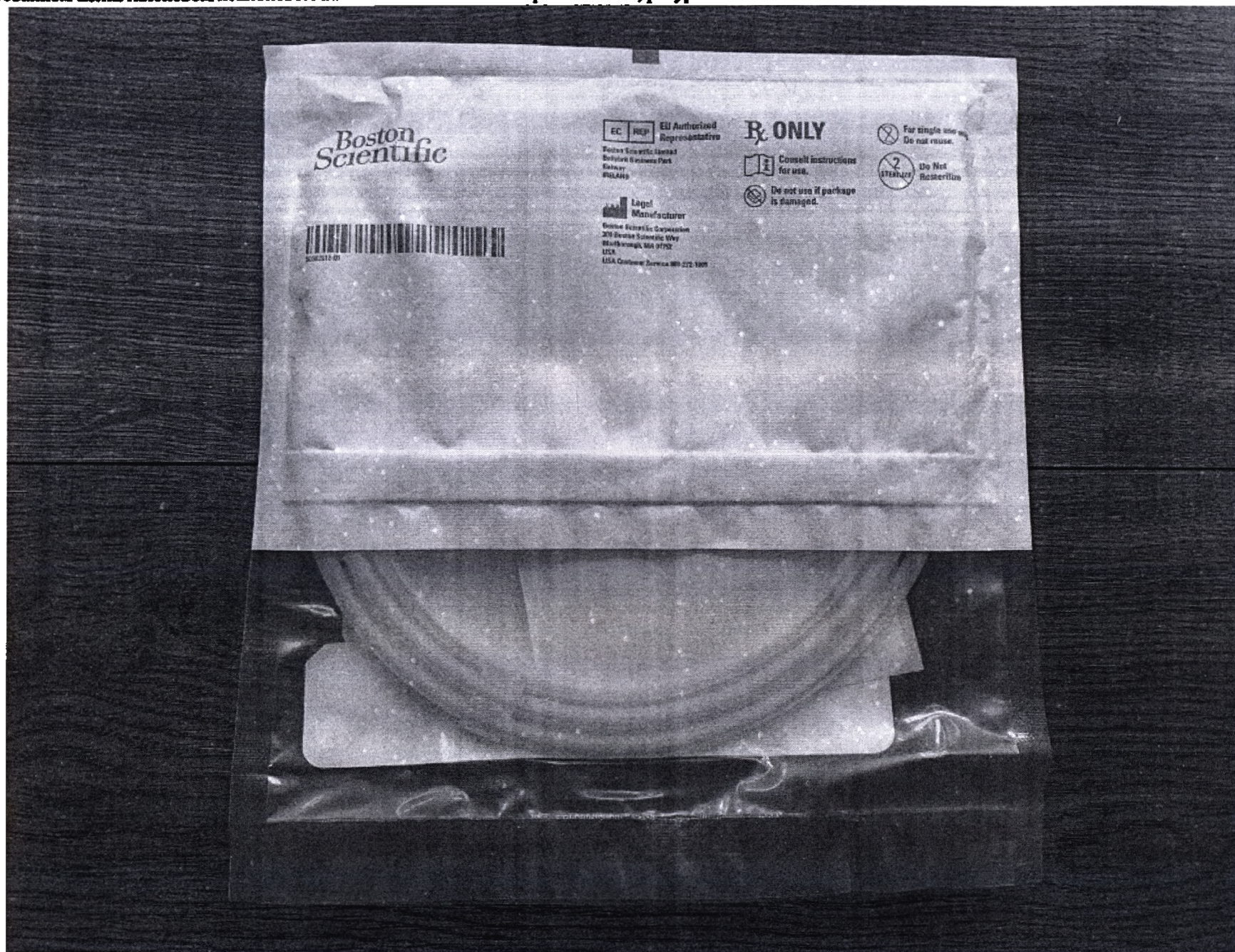
Made in IRELAND
Ballybrannagh Business Park
Galway, IRELAND

Boston Scientific
SYNERGY™
2.25mm x 8mm
GTIN 08714729840923
REF H7493926208220
LOT 27483468

Boston Scientific
SYNERGY™
2.25mm x 8mm
GTIN 08714729840923
REF H7493926208220
LOT 27483468

01108714729840923 17123060110127483468 651

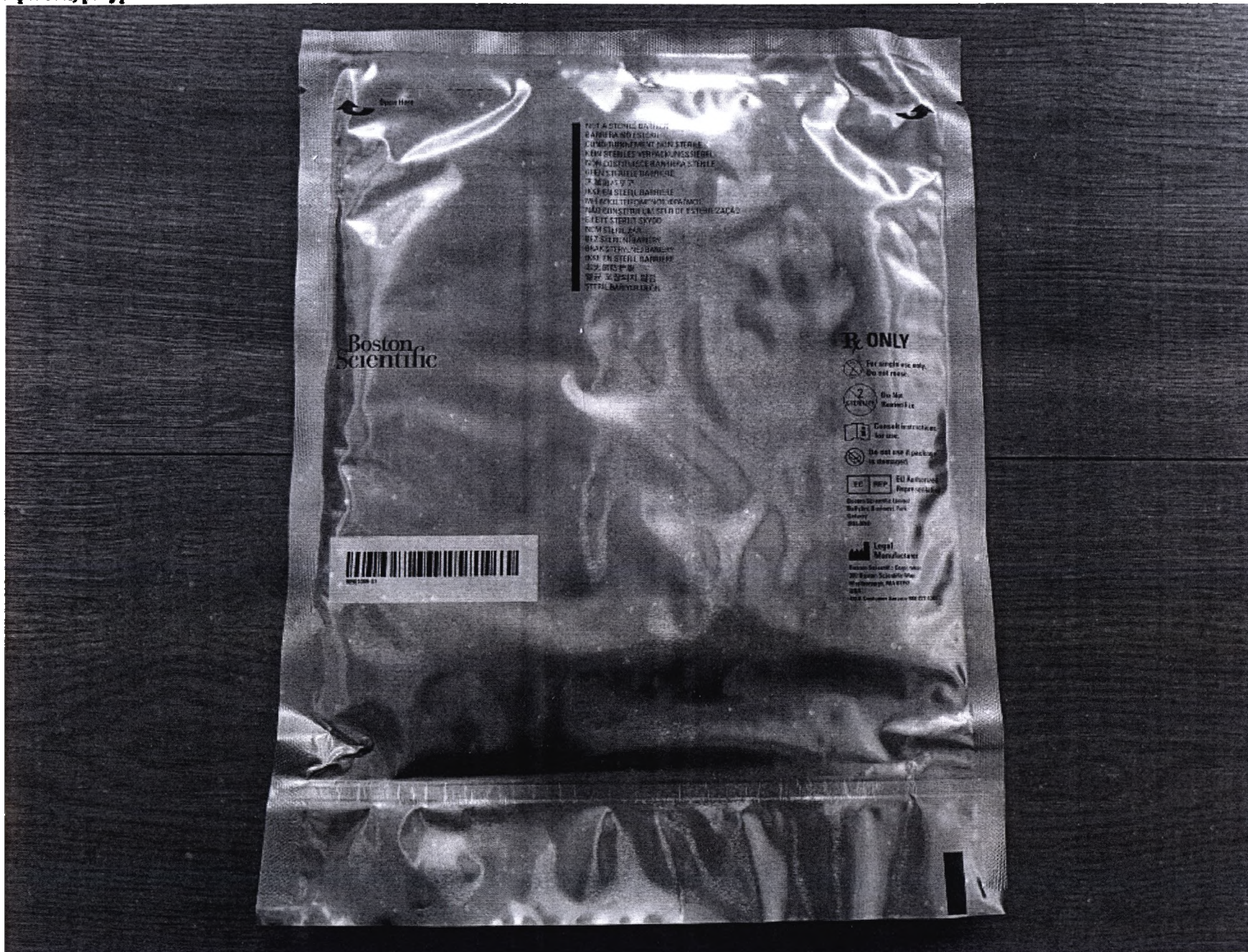
5. Система коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см в ламинированном полиэтиленовом/нейлоновом пакете с полоской из материала тайвек, ракурс 2:



6. Система коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см в пакете из фольги, ракурс 1:



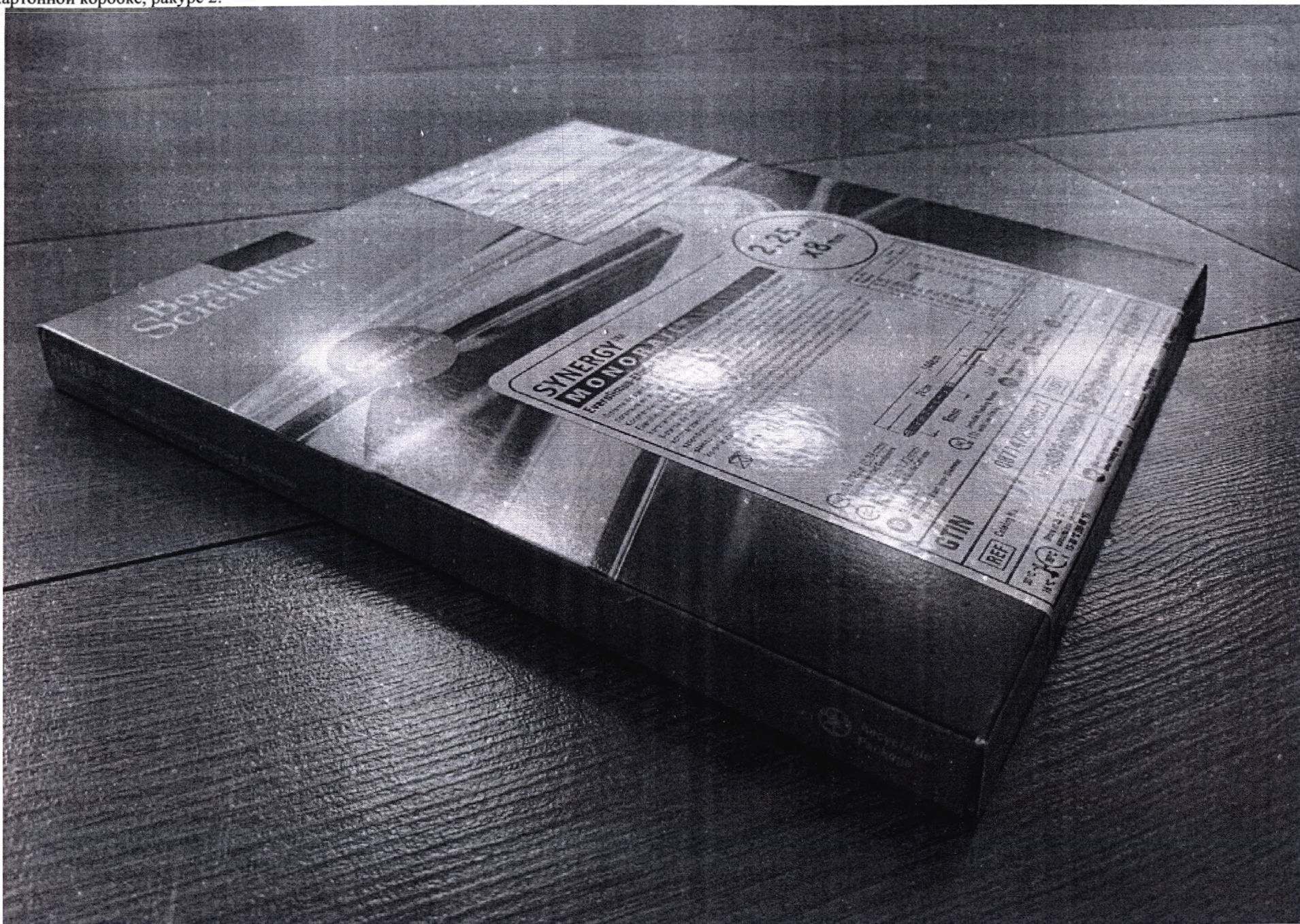
7. Система коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см в пакете из фольги, ракурс 2:



8. Система коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см в картонной коробке, ракурс 1:



9. Система коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см в картонной коробке, ракурс 2:



10. Система коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см в картонной коробке, ракурс 3:



SYNERGY™**MONORAIL™**

Everolimus-Eluting Platinum Chromium Coronary Stent System

atm - kPa Pressure		2.25mm Stent I.D. Stent O.D.	
8 - 814		--	--
9 - 910		2.13	2.29
10 - 1014		2.19	2.35
11 - 1117	NOMINAL	2.24	2.40
12 - 1213		2.28	2.44
13 - 1317		2.31	2.47
14 - 1420		2.35	2.51
15 - 1517		2.37	2.53
16 - 1620		2.40	2.56
17 - 1724		2.43	2.59
18 - 1827	RATED*	2.45	2.61
19 - 1924		2.48	2.64
20 - 2027		2.51	2.67
21 - 2130		2.54	2.70
22 - 2227		2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

Internal BSC Bar Code



90375893-01



90844287-01K

SYNERGY™**MONORAIL™**

Everolimus-Eluting Platinum Chromium Coronary Stent System

atm - kPa Pressure		2.25mm Stent I.D. Stent O.D.	
8 - 814		--	--
9 - 910		2.13	2.29
10 - 1014		2.19	2.35
11 - 1117	NOMINAL	2.24	2.40
12 - 1213		2.28	2.44
13 - 1317		2.31	2.47
14 - 1420		2.35	2.51
15 - 1517		2.37	2.53
16 - 1620		2.40	2.56
17 - 1724		2.43	2.59
18 - 1827	RATED*	2.45	2.61
19 - 1924		2.48	2.64
20 - 2027		2.51	2.67
21 - 2130		2.54	2.70
22 - 2227		2.58	2.74

*Rated Burst Pressure. DO NOT EXCEED.

Internal BSC Bar Code



96375893-01



90844267-01K

12. Макет маркировки русскоязычного стикера:

Система коронарного стента Synergy с лекарственным покрытием, диаметр стента 2,25 мм, длина стента 8 мм, эффективная длина системы доставки 144 см

Регистрационное удостоверение

№ РЗН 2015/2338

От:

XX.XX.XXXX

Только для одноразового использования

Стерильно

Апирогенно

Дата изготовления/срок хранения, указанный на оригинальной упаковке

Нетоксично



ИНСТРУКЦИИ ПО ПРИМЕНЕНИЮ

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Генеральный Директор
ООО "Результат-Аудит"
Г.В. Родина

