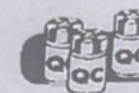
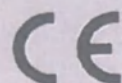


Фотографические изображения общего вида
медицинского изделия «Контроли для определения
растворимого рецептора трансферрина для диагностики ин-
витро для анализаторов серии ACCESS System" (см.
Приложение)

Приложение:

1. Растворимый рецептор трансферина, контроль, 1-й
уровень (Access sTfR QC1) стр. 2-9
2. Растворимый рецептор трансферина, контроль, 2-й и 3-й
уровень (Access sTfR QC2 and QC3) стр. 10-17



ACCESS sTfR QC1

REF B11056

For monitoring system performance of the Access sTfR assay. ■ Para controlar el rendimiento del sistema de ensayo Access sTfR. ■ Access sTfR testinin sistem performansını izlemek için.
QC1 2 x 2.5 mL Human soluble transferrin receptor, buffered BSA matrix
1 QC value card

QC1: ~10 nmol/L

Developed and manufactured
in collaboration with R&D
Systems, a Bio-Techne
brand.



-20°C

+2-10°C after
opening.

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930029.1

B64300 A





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Brea, CA 92821 USA



EC REP

Beckman Coulter Eurocenter S.A.
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Case Postale 1044
CH - 1260 Nyon 1, Switzerland
Tel: +41 (0)22 365 36 11



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ACCESS sTfR QC1

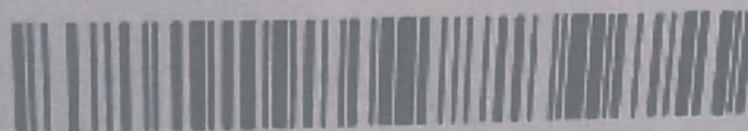


2016-01-26

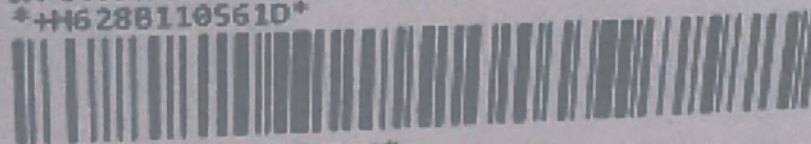
LOT

521837

QC1: 333879



+H6288110561D

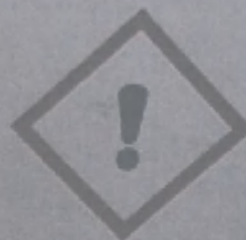


+\$\$2012616521837D4



(01)15099590210700
(17)160126
(10)521837

B84873A

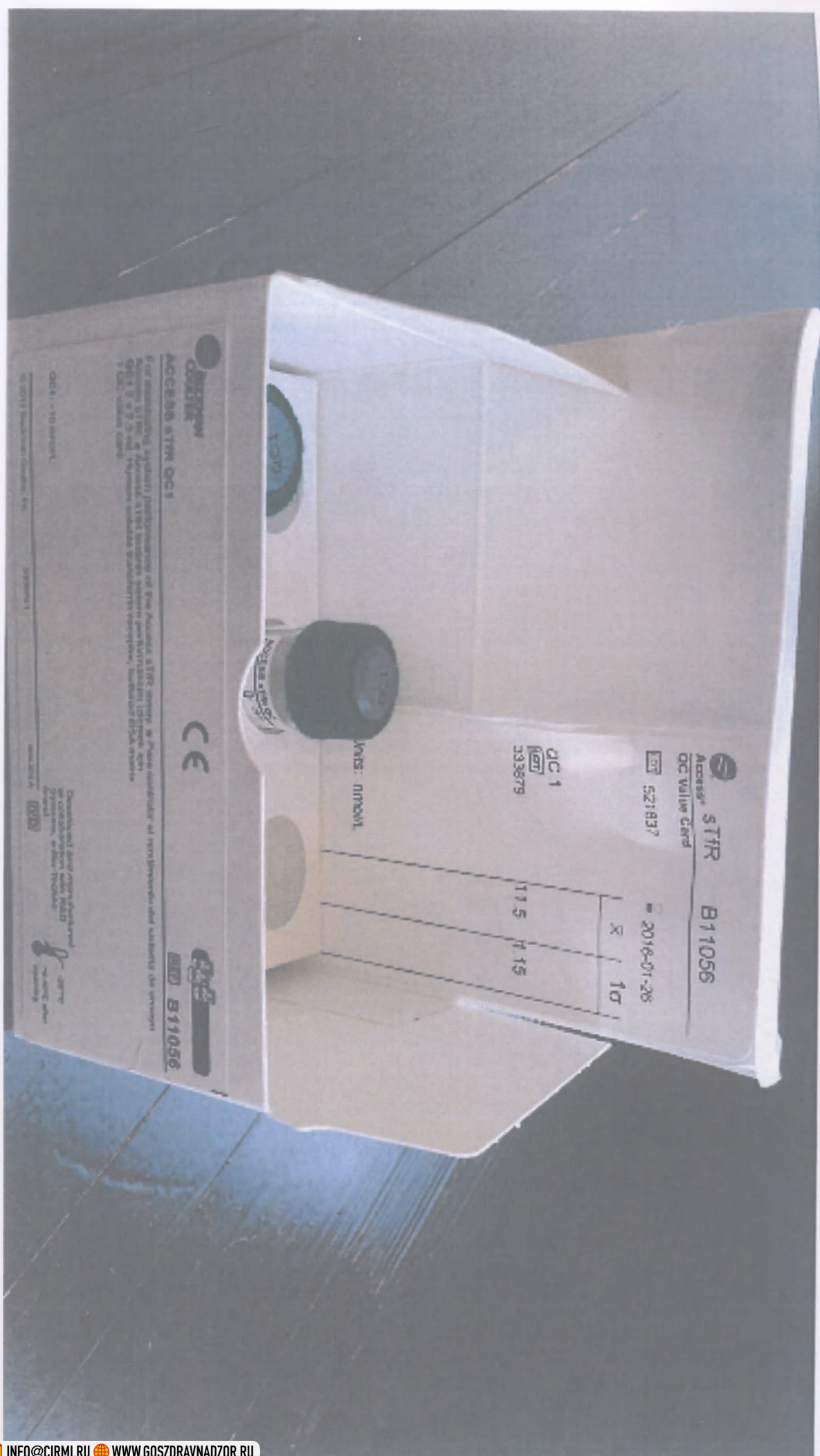


WARNING

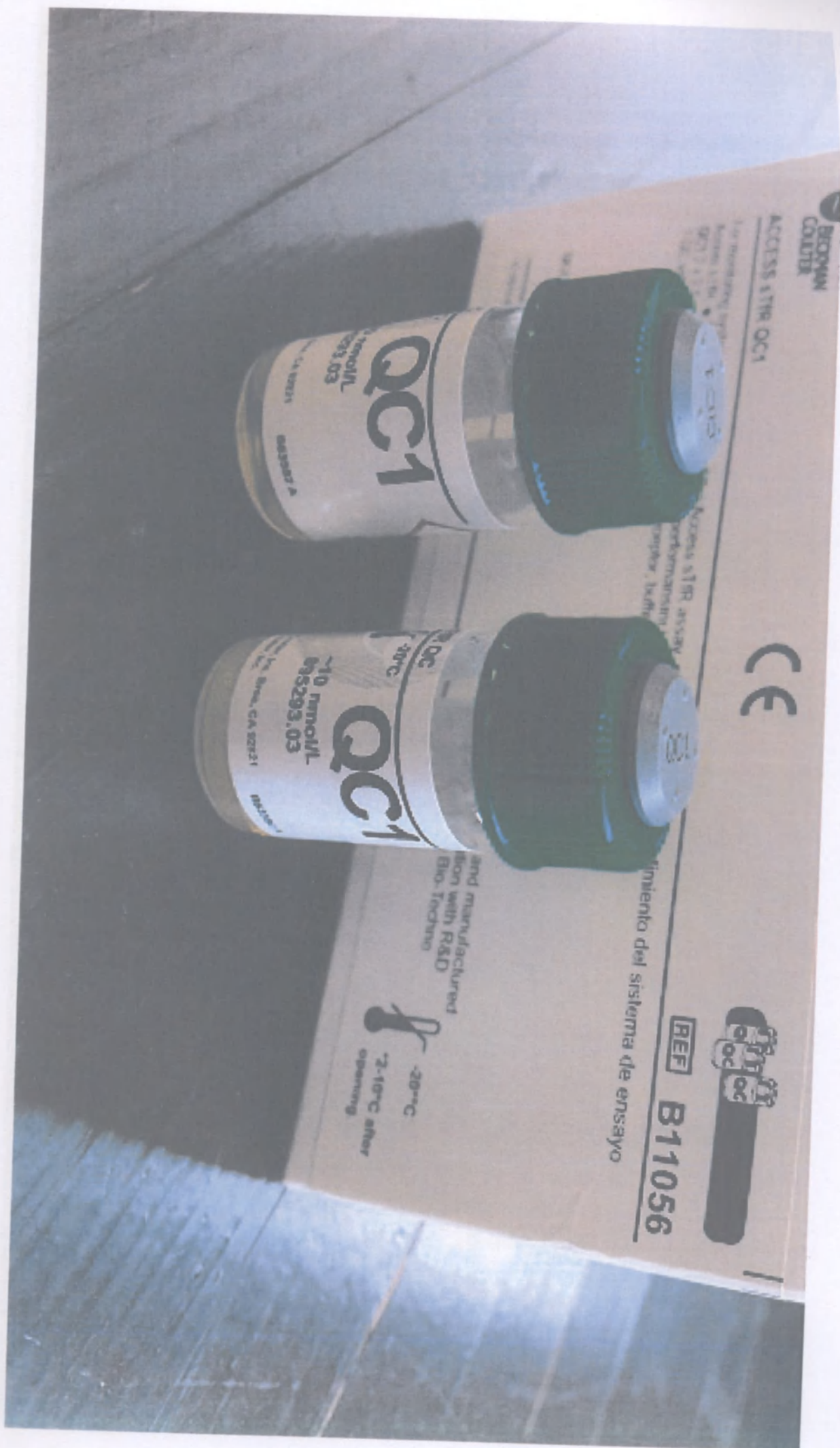
H317 reaction mass of:
5-chloro-2-methyl-4-isothiazolin-3-one [EC#
247-500-7] and 2-methyl-4-isothiazolin-3-one
[EC# 220-239-6](3:1) < 0.05%.

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B68564A

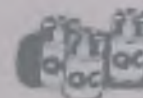


t





ACCESS sTIR QC1



REF B11056

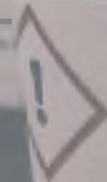
For monitoring
Access sTIR
QC1 2 x 2.5 ml
1 QC value cal

Access sTIR is
human
black, buff

adimiento del sistema de ensayo

QC1 2 x 2.5 ml

Access sTIR

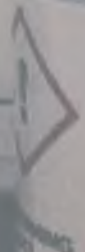


2016-01-26

333879

888553B

ACCESS
2.5 ml
QC1



2016-01-26

333879

888553B

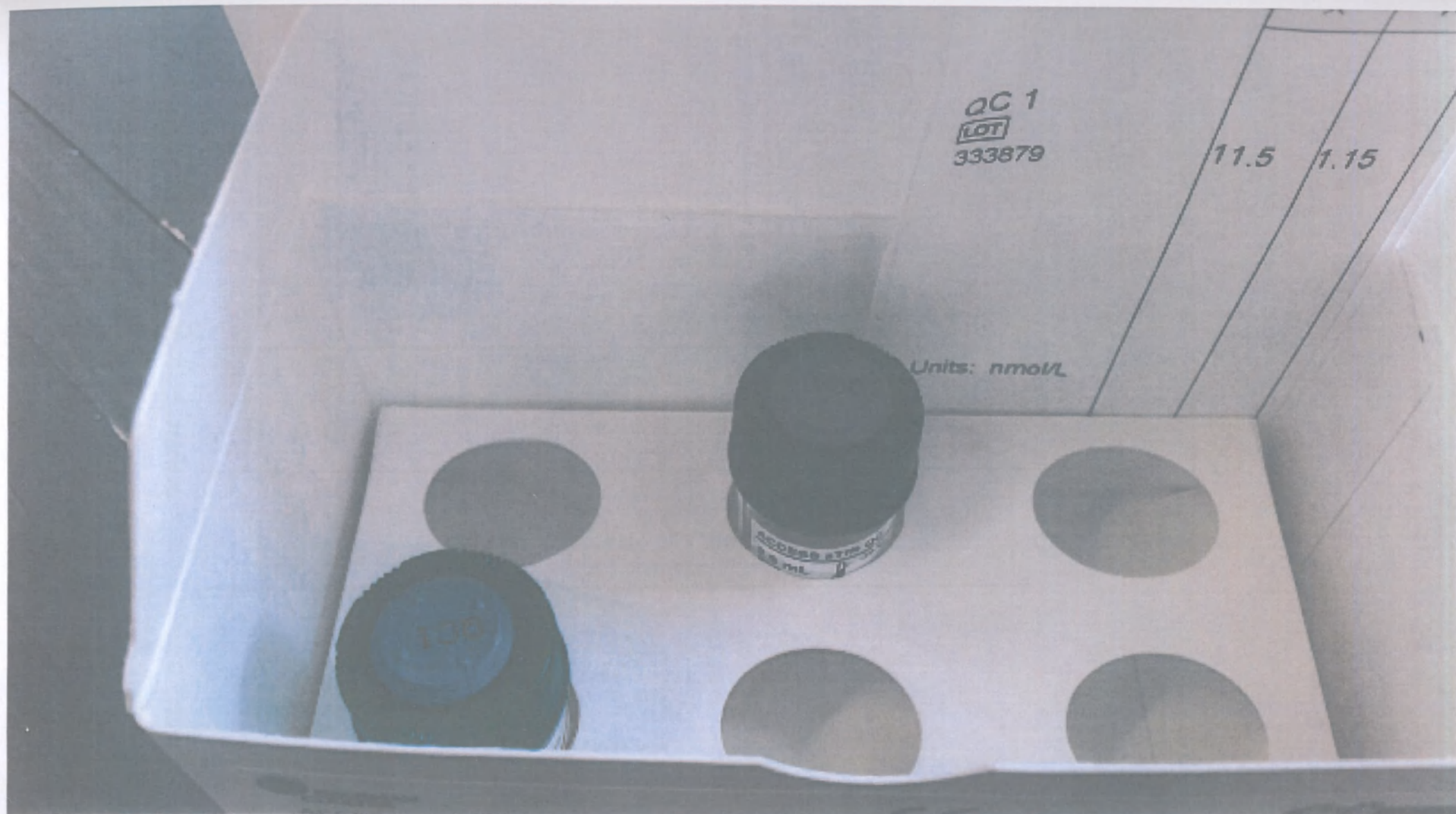
ACCESS
2.5 ml
QC1

Access sTIR is
and manufactured
position with R&D
a Bio-Techm



-20°C

-2-10°C after
opening





Access® sTfR

B11056

QC Value Card

LOT 521837

2016-01-26

QC 1

LOT

333879

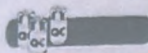
$\bar{x}$	1σ
11.5	1.15

Units: nmol/L

765618.00

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Printed in USA 387359B



REF B11057

ACCESS sTfR QC2 and QC3

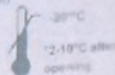
For monitoring system performance of the Access sTfR assay. ■ Para controlar el rendimiento del sistema de ensayo Access sTfR. ■ Access sTfR testin system performanceis isopektion.
QC2 2 x 2.5 ml Human soluble transferrin receptor, buffered BSA matrix, human plasma.
QC3 2 x 2.5 ml Human soluble transferrin receptor, buffered BSA matrix, human plasma.
1 QC value card

QC2 25 nmol/L QC3 80 nmol/L

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990030.1

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in collaboration with R&D
Systems, a Bio-Techne
brand.

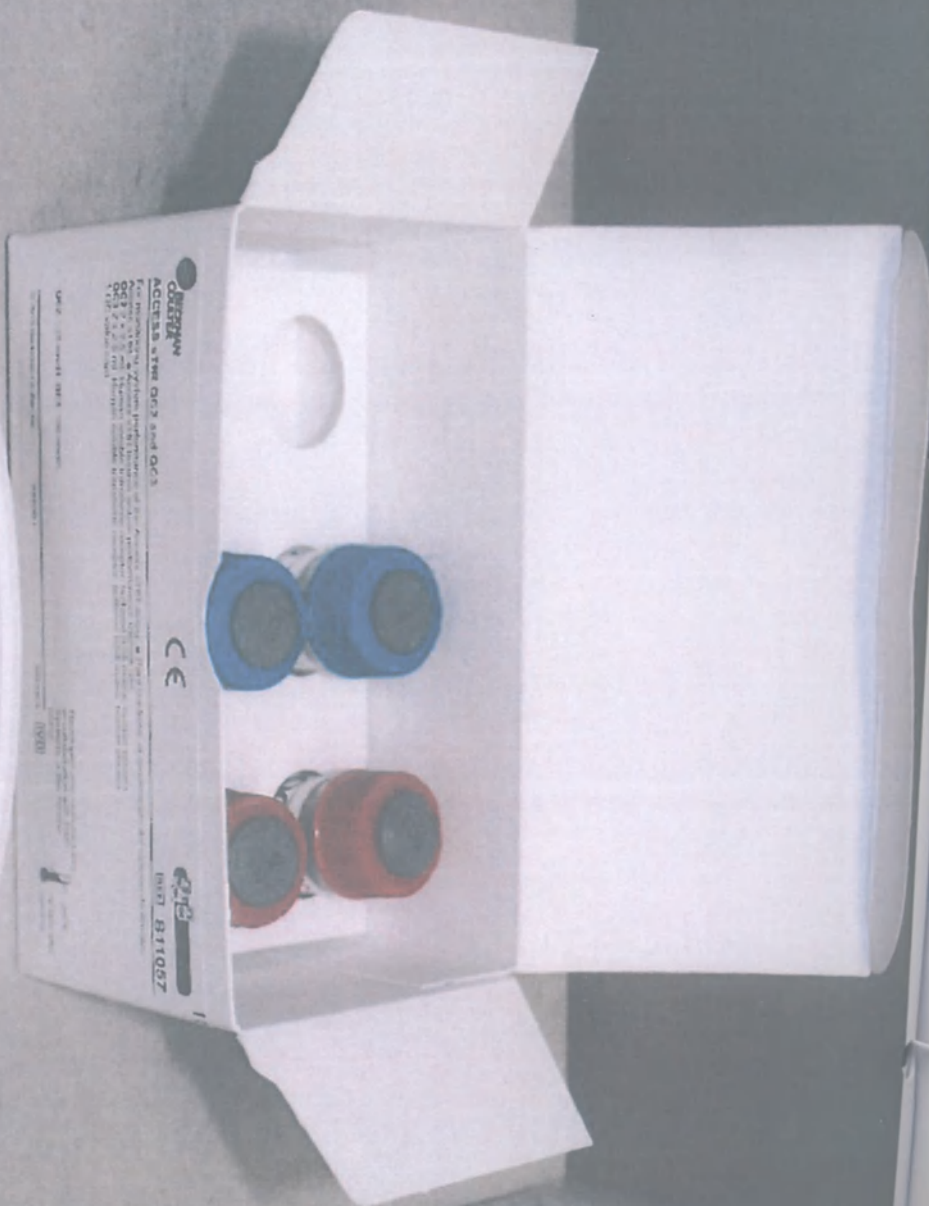


Access STIR B11057
QC Value Card

521838 2016-08-07

	$\bar{x}$	1σ
QC 2		
LOT 333879	26.4	2.64
QC 3		
LOT 333879	88.3	8.83

Units nmol/L





Access® STIR
QC Value Card

B11057

521838

2016-06-07

QC 2
 333879

$\bar{x}$	1 σ
26.4	2.64

QC 3
 333879

$\bar{x}$	1 σ
88.3	8.83

Units: nmol/L

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Product ID: 12516

Lot: 521838

ACCESS sTfR QC2 and QC3



2016-06-07

LOT

521838

QC2: 333879 QC3: 333879



+H628B110571E



+\$\$2060716521838EA



(01)15099590210717

(17)160607

(10)521838

B64873A



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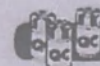


WARNING

H317 reaction mass of:
5-chloro-2-methyl-4-isothiazolin-3-one [EC#
247-500-71 and 2-methyl-4-isothiazolin-3-one
[EC# 220-239-6](3:1) < 0.05%.

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B68564A



ACCESS sTfR QC2 and QC3

REF B11057

For monitoring system performance of the Access sTfR assay. ■ Para controlar el rendimiento del sistema de ensayo Access sTfR. ■ Access sTfR testinin sistem performansını izlemek için

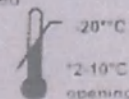
QC2 2 x 2.5 mL Human soluble transferrin receptor, buffered BSA matrix, human plasma

QC3 2 x 2.5 mL Human soluble transferrin receptor, buffered BSA matrix, human plasma

1 QC value card

QC2: ~25 nmol/L QC3: ~90 nmol/L

Developed and manufactured
in collaboration with R&D
Systems, a Bio-Techne
brand.



-20°C

+2-10°C after
opening

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930030.1

B04 295 A





REF B11057

ACCESS sTR QC2 and QC3

2016-06-07 LOT 521838

QC2: 333879 QC3: 333879



H6288110571E



+\$\$2060716521838EA



(01)15099590210717
(17)160607
(10)521838

Developed and manufactured
in collaboration with R&D
Systems, a Bio Techno
brand

-20°C
*2-10°C after
opening.

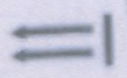




WARNING

HQ17 reaction mass of:
5-chloro-2-methyl-4-isothiazolin-3-one [EC#
247-500-7] and 2-methyl-4-isothiazolin-3-one
[EC# 220-239-6] (3:1) < 0.05%.

860344



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Brea, CA 92621 USA



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девятнадцать
ЛИСТОВ

[Handwritten signature]

