



**BECKMAN
COULTER**



REF OSR6111

DIRECT BILIRUBIN

CONTENTS 4 × 6 mL
4 × 6 mL

R1 DBLC
R1 DBLE

2018-07-01

LOT 2524

2017-07-01

SEQ 00185



BLOSR6X11 07
BSOSR6X11 06

techdocs.beckmencoulter.com



Beckman Coulter Ireland Inc.
Lismashan O'Callaghan's Mills
Co. Clare Ireland. (001) 703-527-3887



Beckman Coulter Inc.
250 S. Kramer Blvd., Brea, CA 92621 USA

Made in Ireland

INFORMATION FOR USA ONLY

Rx only. System reagent for the quantitative determination of DIRECT BILIRUBIN concentrations on Beckman Coulter AU chemistry analyzers.

REACTIVE COMPONENTS

Concentrations in the test:

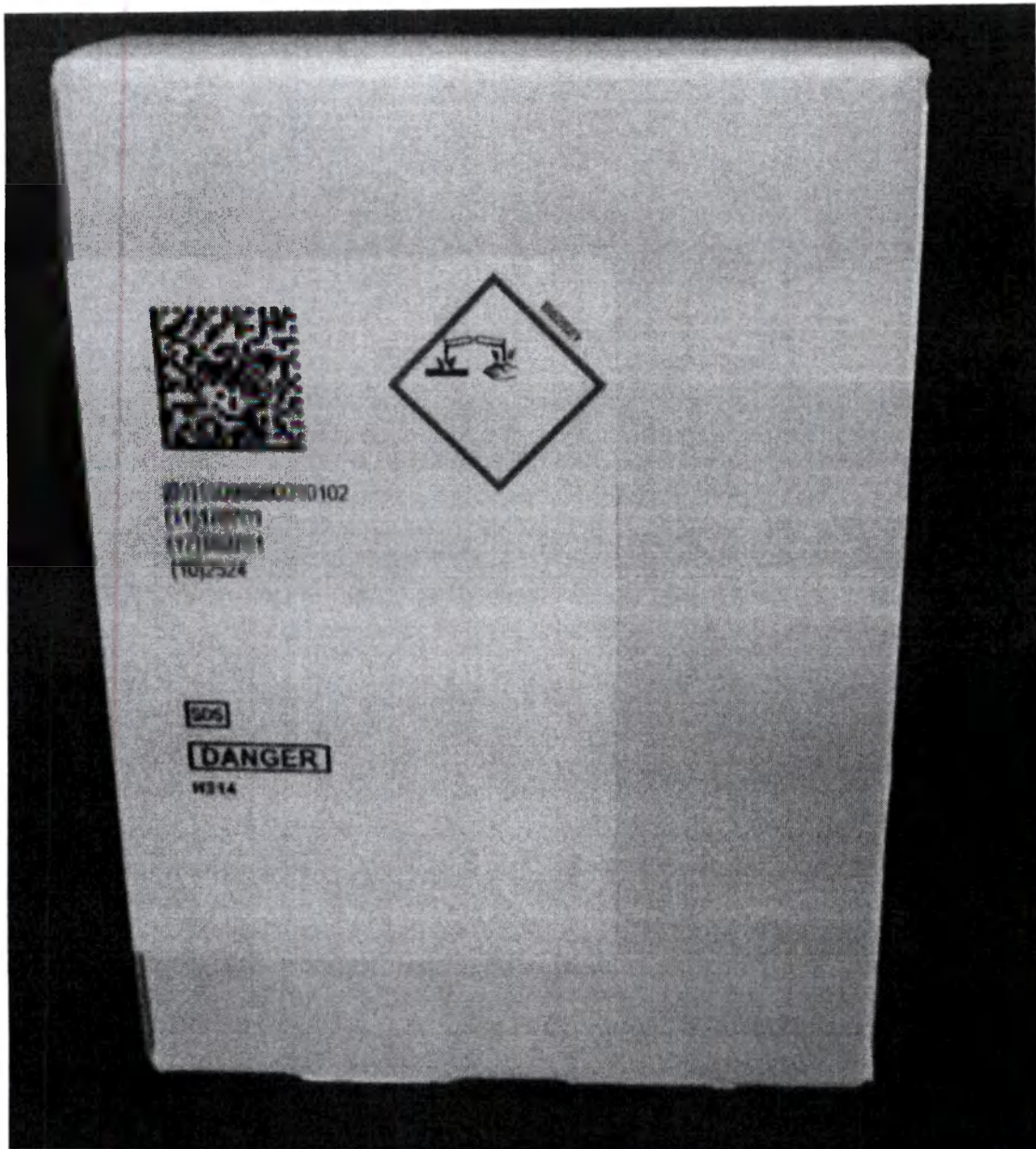
Hydrochloric acid 84 mmol/L,
3,3'-Dichlorophenyldiazonium-
tetrafluoroborate 6.66 mmol/L, Sulfuric
acid 37%.



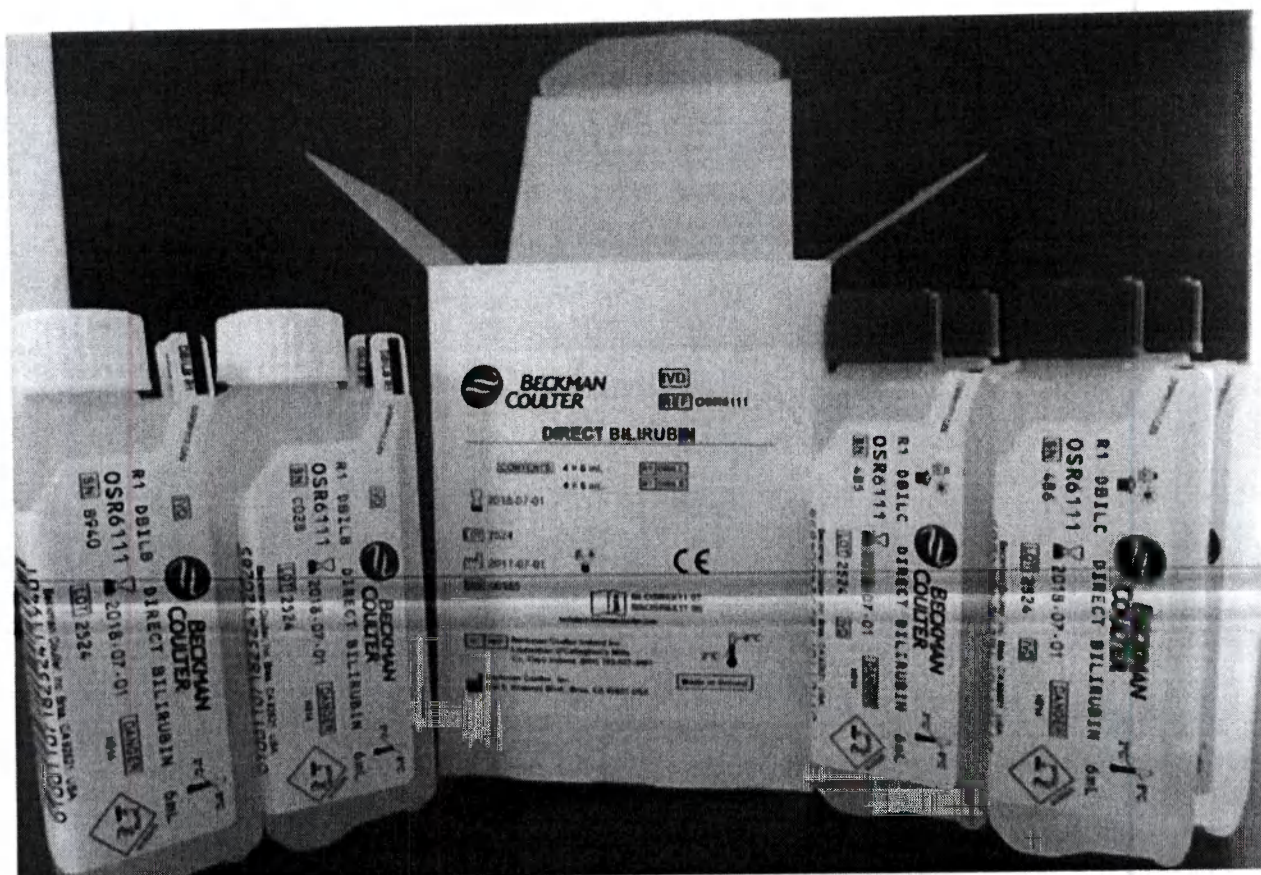
BACHREX11 00
BACHREX11 05

DIRECT BILIRUBIN

02851110 14









BECKMAN
Coulter



ISO 9001

DIRECT BILIRUBIN

CONTENTS 4 x 5 mL

REACTIVE
COMPONENTS

4 x 5 mL

YYYV-4M4-00

900023

YYYV-4M4-00

900000



CE



BECKMAN 87
80000000 00

beckman.com



Beckman Coulter Ireland Inc.
Lonsdale O'Connell's Mill
Co. Clare Ireland. (00353) 700-007-0007



Beckman Coulter, Inc.
250 S. Hammer Blvd., Brea, CA 92621 USA

Made in Ireland

INFORMATION FOR USA ONLY

For only. System reagent for the
quantitative determination of DIRECT
BILIRUBIN concentrations on Beckman
Coulter AB chemistry analyzers.
REACTIVE COMPONENTS
Concentrations in the test:
Hydrochloric acid 54 mmol/L,
2,2-Dichlorophenylfluorene-
sulfonate 0.00 mmol/L, Sulfate
acid 57%.



BECKMAN 86
80000000 00

DIRECT BILIRUBIN

00000000 14

Q51
LANDING
ZONE



(01) 1000000017000
(17) YVMM00
(21) YVMM00
(10) 000000

000

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10014

DBILB R1

R1 DBILB

REF OSR6111

SEQ 0003

LOT 1234

OSR61112 01



**BECKMAN
COULTER**

DIRECT BILIRUBIN

DANGER

H314



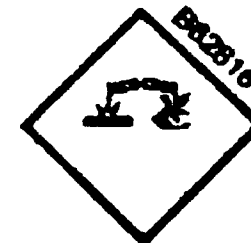
2020-12-01



Beckman Coulter, Inc., Brea, CA 92821 USA

2°C 8°C

IVD



01001112201234000037



DBILC R1



R1 DBILC

REF OSR6111

0000

LOT 1234

OSR6111 02



**BECKMAN
COULTER**
DIRECT BILIRUBIN

[DANGER]

H314



2030-01-01



Beckman Coulter, Inc., Brea, CA 92821 USA

2°C 8°C

[IVD]



01101101301234000004

