

ADVISORY NOTICE

43-3_2025_Bilirubin Total DCA and Bilirubin Direct DCA

PRODUCTS:

Bilirubin Total DCA	BIL T DCA 330	Cat. No. XSYS0087
Bilirubin Direct DCA	BIL D DCA 330	Cat. No. XSYS0086

Dear customers,

With a mission to continuously enhance user experience and satisfaction, we would like to inform you regarding the composition change of diagnostic reagents BILIRUBIN DIRECT DCA (BIL D DCA 330, Cat. No. XSYS0086) and BILIRUBIN TOTAL DCA (BIL T DCA, Cat. No. XSYS0087):

BIL D DCA 330

R1: 6 x 44 mL

EDTA	0.1 mmol/L
Sodium chloride	260 mmol/L

R2: 6 x 11 mL

HCl	176 mmol/L
2,4-dichloroaniline	1.0 mmol/L
EDTA	0.1 mmol/L
Sodium nitrite	0.8 mmol/L

BIL T DCA 330

R1: 6 x 44 mL

HCl	55 mmol/L
EDTA	0.1 mmol/L
Surfactant	18 mmol/L

R2: 6 x 11 mL

HCl	176 mmol/L
2,4-dichloroaniline	1.0 mmol/L
EDTA	0.1 mmol/L
Sodium nitrite	0.8 mmol/L

The new of compositions improved the analytical performances of both kits. Pack sizes are not changed.

The new composition also means a change of Test names:

BILT – Bilirubin Total DCA
BILD – Bilirubin Direct DCA

To be able to use innovated kits on Erba XL analysers please upload the latest version of default parameters settings and Carry over pairs version 55, which can be downloaded from Erba Knowledge base.

The first batches with a new composition are:

BIL D DCA 330 lot 2512014

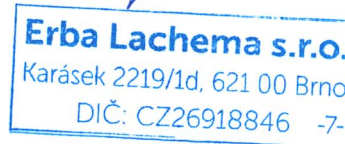
BIL T DCA 330 lot 2512015

They will be available from the middle of December 2025.

In case of any questions, please do not hesitate to contact your local ERBA team.

Best regards,

Erba Lachema s.r.o.
Technical Product Management



Brno, 06th February 2026

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