

IN VITRO DIAGNOSTIC USE



REF 20017 (600 T) 10 x 3 ml

IVD

REAGENT PRESENTATION

The calibrator consists of conjugated bilirubin and unconjugated bilirubin in a bovine albumin matrix. The exact concentrations are indicated on each vial.

USE

Calibration of total and direct bilirubin assay for methods for the determination of:

- Direct Bilirubin (REF : 17017)
- Total Bilirubin (REF : 18014)
- Total and Direct Bilirubin (REF : 19011, REF : 19028)

PRECAUTIONS

Biomaghreb reagents are intended for use by qualified personnel for in vitro use (do not pipette by mouth).

- Refer to the current SDS available on request or at www.biomaghreb.com;
- Verify the integrity of the reagents before use; and
- Disposal of waste: comply with the legislation in force.

For safety reasons, treat any specimen or reagent of biological origin as potentially infectious. Respect the legislation in force.

REAGENT PREPARATION

Carefully open a vial without loss of lyophilisate, and take up exactly 3 ml of distilled water.

Wait 15 minutes and then complete the dissolution by successively turning the bottle over.

Caution: Do not shake

PRESERVATION AND STABILITY

Before opening : Until the expiry date indicated on the box label stored at 2-8°C.

After opening : Kept in the dark, the reagent is stable:
2 days at 20-25°C.
4 days at 2-8°C.
6 weeks at minutes 20°C.

ADDITIONAL EQUIPMENT

- Basic equipment of the medical analysis laboratory ;
- Spectrophotometer or Clinical Biochemistry Analyzer..

CALIBRATION

Case Standard (Reagent 4)

Recalibration is recommended in the following cases:

1. Change of reagent batch;
2. After maintenance operations on the analyzer; and
3. The control values are outside the confidence limits.



Manufacturer



Use by



In Vitro Diagnostic



Temperature
Limitation



Catalogue number



See insert



Keep away
from light



Sufficient
for <n> essais



Batch number