

Tuberculosis IgM(TB-IgM) Quality Control

Lot:Please refer to the label

Expiry Date: Please refer to the label

Product name

Generic name: Tuberculosis IgM(TB-IgM) Quality Control

Trade name: TB-IgM QC

Package Specification

2× 0.5 mL/bottle REF: 52105122

Intended Use

This product is used for quality control of TB-IgM on quantitative immunofluorescence analyzer.

Main Components

Recombinant TB-IgM protein.

Storage and Stability

UNOPENED: the QC is stable for 18 months (see the label for specific date) at -25°C to 8°C.

OPENED: the reconstituted QC is stable for 6 days at -20°C or 1 day at 2-8°C in the shade.

Note: Avoid freezing and thawing reconstituted QC repeatedly.

Test Methods

1. Bring the quality control to room temperature (18-30°C) before use.
2. Carefully open the bottle cap to avoid spurting of the contents.
3. Add 0.5 mL of purified water.
4. Cover the bottle cap and leave at room temperature for 15 minutes, gently shake the bottle to fully dissolve the dry powder.
5. After the dry powder is fully dissolved, use it as a sample.

Precaution

1. Only used for in vitro diagnostic, please refer to the Operation Manual.
2. Do not use the expired reagents.

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3. Do not use reagents of different batches together.

Values

The QC is tested, and the result should be positive.

MANUFACTURER

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