

Test Cells

Roche

Test Cells

REF		CONTENT	SYSTEM
06675590001		6 x 10 pieces	Multiplate

English

Intended use

For single use in platelet aggregation function testing with sample volumes of 300 µL whole blood on the Multiplate analyzer.

Precautions and warnings

For in vitro diagnostic use for laboratory professionals. Exercise the normal precautions required for handling all laboratory reagents.

Infectious or microbial waste:

Warning: handle waste as potentially biohazardous material. Dispose of waste according to accepted laboratory instructions and procedures.

Environmental hazards:

Apply all relevant local disposal regulations to determine the safe disposal.

Test Cells are single use products. Do not reuse. Do not use volumes for analyses below the minimum final test volume of 600 µL.

Note: Avoid touching electrode wires when handling new Test Cells. Ensure that the stirring bar freely rotates at the bottom of each test cell when inserted in the measuring position.

Storage and stability

Store the product at 15-25 °C.

The unopened product is stable until the expiry date printed on the package label when stored under these conditions. The plastic bag is filled with an inert gas to ensure the stability of Test Cells. Reseal opened PET boxes accordingly to avoid the exposure to air, moisture and direct sunlight. After opening of the primary PET box, use Test Cells within 28 days.

Materials provided

- REF 06675590001, Test Cells, 6 x 10 pieces.

Materials required (but not provided)

- Saline solution, 0.9 % (without additives e.g. methyl ester)
- Distilled or deionized water
- General laboratory equipment
- Multiplate analyzer. See operator's manual and Quick Start Guide of the analyzer for additionally required materials.

Assay

For optimum performance of the assay follow the directions given in this document for the analyzer concerned. Refer to the appropriate operator's manual for analyzer-specific assay instructions.

The performance of applications not validated by Roche is not warranted and must be defined by the user.

Place Test Cells and samples in the designated positions. The minimum final volume of the test cell is 600 µL.

Sample diluent (prewarmed to 37 °C)	300 µL
Blood sample (15-25 °C)	300 µL
Incubation	180 seconds
Agonist	appropriate amount
Measuring time	6 minutes

For further information, please refer to the appropriate operator's manual and quick start guide for the Multiplate analyzer, the respective applications sheets, the product information, and Method Sheets of all necessary components.

A point (period/stop) is always used in this Method Sheet as the decimal separator to mark the border between the integral and the fractional parts of a decimal numeral. Separators for thousands are not used.

Any serious incident that has occurred in relation to the device shall be reported to the manufacturer and the competent authority of the Member State in which the user and/or the patient is established.

Symbols

Roche Diagnostics uses the following symbols and signs in addition to those listed in the ISO 15223-1 standard:

CONTENT

Contents of kit

SYSTEM

Analyzers/Instruments on which reagents can be used

REAGENT

Reagent

CALIBRATOR

Calibrator



Volume for reconstitution

GTIN

Global Trade Item Number

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Additions, deletions or changes are indicated by a change bar in the margin.

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