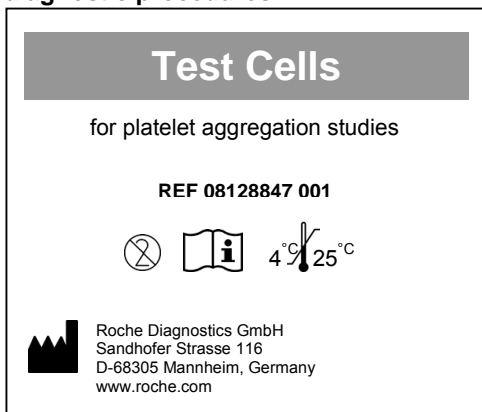


For research use only. Not for use in diagnostic procedures.



Product description

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

Materials provided

REF 08128847 001: Test Cells, 6 x 10 pieces

Precautions and warnings

Exercise the normal precautions required for handling all laboratory material. Disposal of all waste material should be in accordance with local guidelines. 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 4-25 °C.

The product is stable until the expiry date printed on the package label when stored under these conditions. Avoid exposure to air, moisture or direct sunlight. Reseal opened boxes of primary PET packaging accordingly. Use Test Cells from opened PET boxes within one month after opening.

Test procedure

Refer to the appropriate operator's manual for analyzer-specific assay instructions.

The minimum final volume of the test cell is 600 µL.

Sample diluent (Saline solution (NaCl 0.9%) or NaCl/CaCl ₂ solution (REF 08115974001)) (prewarmed to 37°C)	300 µL
Blood sample (18-25°C)	300 µL
Incubation	180 seconds
Agonist	Appropriate amount
Measuring time	6 minutes

Temperature conditions and incubation times must be precisely observed.

Note: It is important that the tip of the micropipette is immersed in the sample when the reagent is injected.

When using the Multiplate® electronic pipette in auto mode follow the test instructions displayed by the Multiplate® software.

Please refer to the specific package insert and follow manufacturer's instructions.

Manufacturer

Roche Diagnostics GmbH
Sandhofer Strasse 116
D-68305 Mannheim, Germany
www.roche.com

Distributor

DiaPharma Group, Inc.
8948 Beckett Road
West Chester, OH 45069-2939
USA
www.diapharma.com

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