

Hitergent/Hitergent 33

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Order information

REF	CONTENT	Analyzer(s) on which kit(s) can be used
11555448 216	Hitergent (12 x 59 mL)	Roche/Hitachi MODULAR P analyzers
11223879 216	Hitergent (1000 mL)	Roche/Hitachi MODULAR D analyzer
11445618 216	Hitergent 33 (10 x 100 mL)	Roche/Hitachi 902 analyzers

Some analyzers and kits shown may not be available in all countries. For additional system applications, contact your local Roche Diagnostics representative.

English

Intended use

Hitergent/Hitergent 33 are additives to the reaction bath to reduce surface tension on Roche/Hitachi systems.

Summary

Hitergent/Hitergent 33 are non-ionic detergents automatically added to the reaction bath. They act as a surfactant to minimize the formation of bubbles that could potentially interfere with the photometer readings.

Reagents - working solutions

Detergent

Precautions and warnings

For in vitro diagnostic use.

Exercise the normal precautions required for handling all laboratory reagents.

Disposal of all waste material should be in accordance with local guidelines. Safety data sheet available for professional user on request.

Hitergent/Hitergent 33:

This kit contains components classified as follows in accordance with the European directive 1999/45/EC:



C Corrosive

- R 35 Causes severe burns.
- R 37 Irritating to respiratory system.
- R 43 May cause sensitisation by skin contact.
- S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- S 36/37/39 Wear suitable protective clothing, gloves and eye/face protection.
- S 45 In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).

Contact phone: all countries: +49-621-7590, USA: +1-800-428-2336

Reagent handling

Ready for use

Storage and stability

Hitergent/Hitergent 33

- Shelf life at 15-25 °C: See expiration date on reagent label.
- On-board stability: 4 weeks

Materials provided

See "Reagents – working solutions" section for reagents.

Materials required (but not provided)

See "Order information" section

Roche/Hitachi analyzers and reagents.

See appropriate Method Sheet and operator's manual for additional required materials.

Assay

Use Hitergent/Hitergent 33 as specified in the relevant Method Sheet for the system reagents.

For further information, please refer to the appropriate operator's manual for the analyzer concerned, the respective application sheets 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.

Symbols

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

CONTENT	Contents of kit
REAGENT	Reagent
CALIBRATOR	Calibrator
→	Volume after reconstitution or mixing

FOR US CUSTOMERS ONLY: LIMITED WARRANTY

Roche Diagnostics warrants that this product will meet the specifications stated in the labeling when used in accordance with such labeling and will be free from defects in material and workmanship until the expiration date printed on the label. THIS LIMITED WARRANTY IS IN LIEU OF ANY OTHER WARRANTY, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. IN NO EVENT SHALL ROCHE DIAGNOSTICS BE LIABLE FOR INCIDENTAL, INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES.

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Significant additions or changes are indicated by a change bar in the margin.

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