

ESR Solution Reagent

[Package Specifications]

1L×1/1L×4

[Intended Use]

The ESR Solution Reagent is used to clean the ESR measurement channels.

[Product Information]

The ESR Solution Reagent is transparent liquid without deposits, suspended grains or flocks.

[Test Principle]

Not applicable

[Component]

Reactive Ingredient

Tris Buffer ≤1%

[Applicable Instruments]

The product is used with Mindray-manufactured analyzers with erythrocyte sedimentation rate detection function.

[Specimen Requirement]

Not applicable.

[Specimen Collection and Preparation]

Not applicable

[Materials Required]

Not applicable

[Material Required but Not Provided]

Mindray-manufactured measurement instruments and matched reagents.

[Examination Procedure]

For detailed examination procedure, refer to the Operator's Manual of the applicable instruments.

[Storage and Stability]

The working temperature range of the product is consistent with that of its applicable instruments.

Store the product at 2 °C to 30 °C (35 °F to 86 °F), with relative humidity not exceeding 90%.

Store the product in a well-ventilated environment, and keep it from corrosive gas.

Stability	
Unopened under storage conditions	2 years
Open-vial validity	90 days

[Reagent Preparation]

The product is a ready-for-use reagent.

[Result Elaboration]

Not applicable.

[Reference Intervals]

Not applicable.

[Limitations]

Not applicable

[Precautions and Warnings]

- For in-vitro diagnostic use only. For laboratory professional use.
- Read the package inserts carefully before using this product. The product shall be used before the expiration date and disposed of properly when expired.
- Do not use the reagent if it is frozen.
- If the reagent is polluted or affected by other factors and becomes abnormal, stop using it and replace it with a normal one.

- Dispose of the waste liquid/materials, residual and contaminated packing in accordance with local regulations.
- The Material Safety Data Sheet (SDS) is available upon request.
- Warning: take the necessary precautions for the use of the product.
 - Do not swallow.
 - Avoid contact with skin and mucous membranes.
 - If accidentally take the reagent into mouth or in eyes, wash them off with plenty of water. Seek medical treatment immediately.
 - If the reagent accidentally spills on skin, wash them off with plenty of water.
- Any serious incident that has occurred in relation to the device shall be reported to the manufacturer and the competent authority of the country in which the user and/or the patient is established.

[Symbols]

LOT	Use-by date	Temperature limit	Consult instructions for use
IVD	Manufacturer	HUMIDITY LIMITATION	CATALOGUE NUMBER
EC REP		UDI	
Authorized representative in the European Community		Unique device identifier	

[References]

Not applicable

[Company Contact]

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[Approval Date of the Instruction for Use]

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