

Cleaner A

Acidic cleaning solution

Order Information

Cat. No. Kit size
1 8610 99 10 923 4 x 60 mL

Intended Use

Cleaner A is an acidic cleaning solution for cleaning the sample and reagent needle to prevent carryover on automated DiaSys respons[®]910. For in vitro diagnostic use only.

Storage and Stability

Cleaning solution is stable up to the date of expiry indicated on the kit, if stored at 2 – 25°C and contamination is avoided.

Warnings and Precautions

1. Components contained in Cleaner A are classified according to EC regulation 1272//2008 (CLP) as follows:



Warning. H290 May be corrosive to metals. P234 Keep only in original packaging. P390 Absorb spillage to prevent material damage.

2. In case of product malfunction or altered appearance that could affect the performance, contact the manufacturer.
3. Please refer to the safety data sheets (SDS) and take the necessary precautions for the use of laboratory reagents.
4. For professional use only.

Cleaner B

Alkaline cleaning solution

Order Information

Cat. No. Kit size
1 8650 99 10 923 4 x 60 mL

Intended Use

Cleaner B is an alkaline cleaning solution for cleaning the sample and reagent needle to prevent carryover on automated DiaSys respons[®]910. For in vitro diagnostic use only.

Storage and Stability

Cleaning solution is stable up to the date of expiry indicated on the kit, if stored at 2 – 25°C and contamination is avoided.

Warnings and Precautions

1. Components contained in Cleaner B are classified according to EC regulation 1272//2008 (CLP) as follows:



Warning. H290 May be corrosive to metals. P234 Keep only in original packaging. P390 Absorb spillage to prevent material damage.

2. In case of product malfunction or altered appearance that could affect the performance, contact the manufacturer.
3. Please refer to the safety data sheets (SDS) and take the necessary precautions for the use of laboratory reagents.
4. For professional use only.

Waste Management

Refer to local legal requirements for chemical disposal regulations as stated in the relevant SDS to determine the safe disposal.

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

Reagent Preparation

The cleaning solution is ready to use. The bottle is placed directly into the reagent rotor.

Additions and/or changes in the document are highlighted in grey. Deletions are communicated via customer info by stating the edition no. of the package insert/instruction for use.



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Waste Management

Refer to local legal requirements for chemical disposal regulations as stated in the relevant SDS to determine the safe disposal.

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

Reagent Preparation

The cleaning solution is ready to use. The bottle is placed directly into the reagent rotor.

Additions and/or changes in the document are highlighted in grey. Deletions are communicated via customer info by stating the edition no. of the package insert/instruction for use.



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