

# **Washing Solution for Coagulation Analyzers**

WASH COAG

Revision bar indicates update to previous version.

## Intended Use

Washing Solution is used for cleaning the Siemens Healthineers coagulation analyzers.

# Reagents

**Note:** WASH COAG can be used on automated coagulation analyzers. Siemens Healthineers provides Reference Guides (Application Sheets) for several coagulation analyzers. The Reference Guides (Application Sheets) contain analyzer/assay specific handling and performance information which may differ from that provided in these Instructions for Use. In this case, the information contained in the Reference Guides (Application Sheets) supersedes the information in these Instructions for Use. Please also consult the instruction manual of the instrument manufacturer!

| Reagent  | Description   | Storage   | Stability                           |
|--|---|---|-------------------------------------|
| Washing Solution for<br>Coagulation Analyzers<br>WASH COAG | Ready to use liquid containing:  • Alcohols, C11-15- secondary, ethoxylated (Tergitol) (0.954 % [w/w]) pH ≤ 2.0 | 2–25 °C<br>May be used up to the expiry<br>date indicated on the label if<br>stored unopened. | 15–25 °C:<br>once opened,<br>5 days |

#### **Warnings and Precautions**

For in-vitro diagnostic use only.

For laboratory professional use.

Safety data sheets (MSDS/SDS) available on siemens-healthineers.com/sds.

#### CAUTION!

Federal (USA) law restricts this device to sale by or on the order of licensed healthcare professionals.



#### Warning! WASH COAG

Hazardous ingredient: Hydrochloric acid (0.414 % [w/w]), Alcohols, C11-15-secondary, ethoxylated (Tergitol) (0.954 % [w/w]).

H290: May be corrosive to metals. H319: Causes serious eye irritation.

**P234**: Keep only in original container. **P280**: Wear protective gloves/protective clothing/eye protection/ face protection. **P390**: Absorb spillage to prevent material damage. **P337** + **P313**: If eye irritation persists: Get medical advice/attention.

Follow appropriate laboratory practices when handling solutions containing hydrochloric acid and Tergitol.

Dispose of hazardous or biologically contaminated materials according to the practices of your institution. Discard all materials in a safe and acceptable manner and in compliance with all government requirements.

# **Preparing Reagents**

Ready-for-use.

# **Procedure**

#### **Materials Provided**

| REF    | Contents  |      |       |  |
|--------|---|------|-------|--|
| OWZC39 | Washing Solution for Coagulation Analyzers  [WASH   COAG] | 10 × | 15 mL |  |

## Materials Required but not Provided

| Item                            | Description    |
|---------------------------------|----------------|
| Coagulation analyzers, such as: | BCS® XP System |

## **Technical Assistance**

For customer support, contact your local technical support provider or distributor. siemens-healthineers.com

# **Definition of Symbols**

The following symbols may appear on the product labeling:

| <b>(</b>    | Do not reuse   | 25             | Use By                                       |
|-------------|--|----------------|--|
| LOT         | Batch Code   | REF            | Catalogue Number                             |
| $\triangle$ | Caution  | ***            | Manufacturer                                 |
| EC REP      | Authorized representative in the<br>European Community   | $\Sigma$       | Contains sufficient for <n> tests</n>        |
| 8           | Biological Risks   | IVD            | <i>In Vitro</i> Diagnostic Medical<br>Device |
| *           | Temperature Limitation   | $\bigcap$ i    | Consult instruction for Use                  |
| NON         | Non-sterile  | C€             | CE marking of conformity                     |
| C€0197      | CE marking of conformity with notified<br>body ID number.<br>Notified body ID number can vary. | CONTENTS       | Contents                                     |
| <b>→</b>    | Reconstitution volume  | LEVEL          | Level  |
| *           | Keep away from sunlight and heat   | WARNING        | Warning                                      |
| DANGER      | Danger   | RxOnly         | Prescription device (US only)                |
| UDI         | Device Identification (UDI) barcode  | REACH xx/xx/xx | REACH Authorization Number                   |

# **Legal Information**

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