

Convergys® Cleaner

Cleaning Agent

Code: 1100-1603

| | | | | | | | | | | | | |
|---|--|---|------------|--------|---------|--------|--------------|--------|-------------|--------|--------------------|--|
| <p>REF 1100-1603</p> <p>LOT 5010000111</p> <p> 2015-01</p> <p></p> <p> +15°C  +30°C</p> <p> Convergent Technologies GmbH & Co. KG Ringstraße 14 D-35091 Coelbe - Germany</p> | <h2>Convergys® Cleaner</h2> <p>for/pour/für/para: Convergys® X3</p> <p>Detergent solution for the removal of cellular debris on blood cell counters. Solution détergente destinée à l'élimination des résidus cellulaires des compteurs de cellules sanguines. Detergenslösung zur Entfernung von Zellresten aus den Geräten zur Blutzellenzählung. Solución detergente para la eliminación de los restos de membranas celulares de los contadores hematológicos.</p> | <p>1 L</p> <p>Ingredients:</p> <table border="0"> <tr><td>Detergents</td><td>< 1.0%</td></tr> <tr><td>Buffers</td><td>< 1.0%</td></tr> <tr><td>Preservative</td><td>< 0.5%</td></tr> <tr><td>Stabilizers</td><td>< 0.5%</td></tr> <tr><td colspan="2">in ion-free water.</td></tr> </table> <p>On Board Stability: 120 days. For in-vitro diagnostic use only.</p> | Detergents | < 1.0% | Buffers | < 1.0% | Preservative | < 0.5% | Stabilizers | < 0.5% | in ion-free water. | |
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| <p>  </p> <p>www.convergent-technologies.de CTX3C_2013/012ver002</p> | | | | | | | | | | | | |

1. Intended Use:

Detergents contaminating microfiltered solution for regular cleaning, rinsing and washing of hematology analyzer's capillaries, tubings and chambers, removing blood component precipitates.

2. Composition/Data on components:

| Name | Concentration |
|------|---------------|
|------|---------------|

| | |
|-------------|---------|
| Detergents* | < 1.0 % |
|-------------|---------|

*The specific chemical manes are considered proprietary information

3. Warning:

Hazards identification

Most important hazards :

None.

Specific risks:

None known.

Information pertaining to particular dangers for man and environment:

May be harmful if swallowed.

Toxicological information

Acute toxicity:

When used and handled according to specifications, the product does not have any harmful effects according to our experience and the information provided to us.

The material is not subject to classification according to EC lists in the last version.

Sensitization:

No sensitizing effect known.

Chronic toxicity:

Convergent Technologies GmbH & Co. KG

Registered Office

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Ust-Id: DE 241291597

Steuernummer: 031 310 30121
Amtsgericht Marburg HRA 4125

Geschäftsführer: Umesh Bhalla

Bank: Volksbank Main-Tauber eG, Tauberbischofsheim, Germany

EURO Transfers

Account No. 67131401
IBAN DE66 6739 0000 0067 1314 01
BIC GENODE61WTH
SWIFT GENODEFF

USD Transfers

Account No. 567131408
IBAN DE97 6739 0000 0567 1314 08
BIC GENODE61WTH
SWIFT GENODEFF

Form: RI1603 REV002

Not determined.

Inhalation:

Not determined.

Primary irritant effect:

on the skin: No irritant effect.

on the eye: No irritant effect.

Ingestion: Not determined.

Germ cell mutagenicity

no data available

Carcinogenicity

IARC: No component of this product presents at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC.

Reproductive toxicity

no data available

Potential health effects

Inhalation: May be harmful if inhaled. May cause respiratory tract irritation.

Ingestion: May be harmful if swallowed.

Skin: Not irritating (based on components).

Eyes: Not irritating (based on components).

Sensitization: Not sensitizing (based on components).

4. Precautions and storage:

Convergys[®] cleaner solution is design for professional laboratory use. The usual laboratory precautions should be observed. *Convergys*[®] cleaner solution is to be shipped and stored dry at temperatures between 15 – 30° C.

5. Stability:

Unopened bottles are stable through the expiration date. Opened bottles are stable for 120 days

6. Indications of Deterioration:

This reagent is colorless. If any solid particle or contaminated particle is seen in the container it may indicate deterioration. **Do not use the product if it deterioration is suspected.**

7. Instructions:

Convergys[®] cleaner solution is to be installed by professional user on *Convergys*[®] X3 automated Hematology Analyzers as per instructions in Analyzers User Manual.

1. Open the cap of the bottle
2. Connect the cap in which there is a tubing connection.
3. Connect the tube to the cap of the Reagent on one side and to the back of the instrument on the other side

8. Limitations:

The performance of this product is assured only if it is properly stored and used as described in this insert.

9. Technical Assistance: Tech. support and Customer service at <http://www.convergent-technologies.de/support/>

10. Manufactured by: Convergent Technologies GmbH & Co. KG, Ringstrasse 14, 35091 Coelbe, Germany

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