

Distel

High-Level Medical Surface Disinfectant CLP Compliance Factsheet

The appearance of Distel Medical products is changing to comply with the new Classification, Labelling and Packaging (CLP) Regulation.

CLP is the European Interpretation of GHS (Global Harmonisation System) for Classification, which is a UN initiative introduced in 1992. Its aim is to drive greater consistency in chemical labelling across the world, with the goal of increasing user and environmental safety associated with use of chemicals.

The CLP Regulation replaces the Dangerous Substances Directive (DSD) and the Chemicals Hazard Information and Packaging for Supply (CHIP) Regulation.

CLP becomes mandatory from 1 June 2015. This means that the appearance of labels and Material Safety Data Sheets of Distel Medical products will change. Already manufactured and labelled products will continue to be supplied after 1 June 2015 until stocks last, resulting in a mix of CHIP and CLP labels during a short period.

Please contact your local Tristel representative or Customer Services to request CLP Material Safety Data Sheets.

For further detailed information regarding the CLP Regulation, please visit www.echa.europa.eu.

 **Distel is manufactured in Great Britain by:**
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 Fordham Road, Snailwell, Cambridgeshire, CB8 7NY, UK

Call: +44 (0)1638 721500

Email: mail@tristel.com

Visit: www.tristel.com

Use biocides safely. Always read the label and product information before use.



Distel High-Level Medical Surface Disinfectant label and MSDS



Recognisable Distel branding

New CLP signal word 'Danger' and hazard statement

New CLP precautionary statements

New CLP hazard pictogram

Distel High-Level Medical Surface Disinfectant

For cleaning and disinfecting of hard surfaces of non-invasive, non-lumened medical devices such as monitors, IV poles, beds, patient trolleys and X-ray equipment. **Not to be used to disinfect invasive medical devices.**

Preparation

- For bio-hazard contamination (blood, urine, vomit etc): Dilute 1:10 (10%). To make working solution dilute 100ml of concentrate in 1 litre of appropriate quality water.
- For general disinfection of small areas: Dilute 1:100 (1%). To make working solution dilute 10ml of concentrate in 1 litre of appropriate quality water.
- For general wash down of large surfaces where no organic soil is present: Dilute 1:200 (0.5%).
- To make working solution: Dilute 5ml of concentrate in 1 litre of appropriate quality water.

Note: pH at recommended dilution: 4.5 – 6.5 (may vary depending on quality of water used).

When diluted at recommended concentrations (1:100 and 1:200), Distel High-Level Medical Surface Disinfectant is not classified as hazardous.

Directions for use

- Remove solid waste before application as a disinfectant.
- Apply dilute liquid to surfaces avoiding ingress into equipment.
- Allow to dry naturally providing a contact time of at least 5 minutes.

Danger

- Causes skin irritation.
- May cause an allergic skin reaction.
- Causes serious eye damage.
- Suspected of causing cancer.
- May cause damage to organs through prolonged or repeated exposure inhalation.
- Harmful to aquatic life with long lasting effects.

Precautions

- Do not breathe mist / spray.
- Wear protective gloves / protective clothing / eye protection.
- IF ON SKIN:** Wash with soap and water.
- IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- If skin irritation or rash occurs get medical advice.

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Product code: TM308
Notification Number (Germany): N-54395

Distel is non-selective and effective at a dilution of at least

- In 5 minutes against:** *Proteus vulgaris*, *Campylobacter jejuni*, *Klebsiella* spp., *Enterococcus* spp., *E. Coli*, *Staphylococcus* spp., *MRSA*, *Pseudomonas* spp.
- In 30 minutes against:** Hepatitis B, Adenovirus, HIV, Norovirus, Coronavirus, *Microsporium* spp., *Mycobacterium fortuitum*, *bovis*, *terrae* and *avium*.
- In 60 minutes against:** *Trichophyton* spp.

Storage

- Store product out of direct sunlight.
- Keep between 5°C and 35°C.

Disposal / recommendations

- Dispose of container and liquid contents in accordance with local policy and national regulations.
- For professional use.

LOT For batch number and expiry date see base

CE 0086

5 060171 913870 5°C 35°C

When diluted at recommended concentrations, **Distel High-Level Medical Disinfectant** is not classified as hazardous. It is available in a 500ml RTU, 1L and 5L concentrates (Eucalyptus), as well as a 5L Non-Fragranced concentrate.

New CLP 'hazards identification' section

New CLP hazard statements

New CLP signal word

New CLP hazard pictogram

SAFETY DATA SHEET
DISTEL DISINFECTANT CLEANSER

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H317: May cause an allergic skin reaction.
H318: Causes serious eye damage.
H351: Suspected of causing cancer.
H373: May cause damage to organs through prolonged or repeated exposure (inhalation).
H412: Harmful to aquatic life with long lasting effects.

Signal words: Danger

Hazard pictograms: GHS05: Corrosion
GHS07: Exclamation mark
GHS08: Health hazard

Precautionary statements: P260: Do not breathe mist/spray.
P280: Wear protective gloves/protective clothing/eye protection.
P302+352: IF ON SKIN: Wash with plenty of soap and water.
P305+351+338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P332+313: If skin irritation occurs: Get medical advice.

2.3. Other hazards

PBT: This product is not identified as a PBT/vPvB substance.

Section 3: Composition/information on ingredients

3.2. Mixtures

Hazardous ingredients:

C9-C11 ALCOHOL ETHOXYLATE (6)				
EINECS	CAS	CHIP Classification	CLP Classification	Percent
-	68439-46-3	-	Acute Tox. 4: H302; Eye Dam. 1: H318	1-10%
PROPAN-2-OL				
200-661-7	67-63-0	-	Flam. Liq. 2: H225; Eye Irrit. 2: H319; STOT SE 3: H336	1-10%
DIDECYLDIMETHYLAMMONIUM CHLORIDE				
230-525-2	7173-51-5	-	Acute Tox. 4: H302; Skin Corr. 1B: H314	1-10%

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