

HIGH-LEVEL MEDICAL SURFACE DISINFECTANT

Tristel range of Distel products contributes significantly to the prevention of Hospital Acquired Infections and plays an important role in managing cross-contamination and eliminating outbreaks.



INTENDED USE

Distel High-Level Medical Surface Disinfectant is a bactericidal, virucidal, fungicidal and tuberculocidal solution for disinfecting hard surfaces of non-invasive, non-lumened medical devices such as IV poles, beds and X-ray equipment.

PREPARATION FOR DISTEL CONCENTRATE

- For bio-hazard contamination (blood, urine, vomit, etc.) dilute 1:10 (10%). To prepare the working solution dilute 100ml of concentrate in one litre of appropriate quality water.
- For instrument pre-cleaning dilute 1:50 (2%). To prepare the working solution dilute 20ml of concentrate in one litre of appropriate quality water.
- For general disinfection of small areas dilute 1:100 (1%). To prepare the working solution dilute 10ml of concentrate in one litre of appropriate quality water.
- For general wash down of large surfaces where no organic soil is present dilute 1:200 (0.5%). To prepare the working solution dilute 5ml of concentrate in one litre of appropriate quality water.

When diluted at recommended concentrations (1:10, 1:50, 1:100 and 1:200), Distel High-Level Medical Surface Disinfectant is **NOT CLASSIFIED AS HAZARDOUS**.

The Distel Medical range is CE marked as a Class IIa Medical Device in accordance with the European Medical Devices Directive 93/42/EEC and the 2007/47/EC amendments thereto.

PACK SIZES

Distel High-Level Medical Disinfectant is available in five litre concentrate Eucalyptus fragrance.

INSTRUCTIONS FOR USE

- Wear appropriate Personal Protective Equipment (PPE).
- Remove any solid waste from the surface.
- If required, decant Distel concentrate into a bucket or spray bottle and prepare according to the appropriate dilution rate.

- Apply Distel to the surface and spread with a non-absorbent wipe.
- Observe the recommended contact time based on the microbiological efficacy required.

ACTIVE INGREDIENTS FOR DISTEL CONCENTRATE AND DISTEL READY-TO-USE (1:10)

- Polymeric biguanide hydrochloride
- Didecyl dimethyl ammonium chloride
- Alkyldimethyl benzyl ammonium chloride

Test Norm	Microorganism	Contact Time	Dilution
EN 14348 Phase 2, Step 1	<i>Mycobacterium terrae</i> (surrogate for <i>M.tuberculosis</i>), <i>Mycobacterium fortuitum</i> , <i>Mycobacterium avium</i> , <i>Mycobacterium bovis</i>	30 min.	1:100
EN 14476 Phase 2, Step 1	Adenovirus Type 5, Feline calicivirus, Canine parvovirus		
ASTM E 1053	Adenovirus Type 5, Human Immunodeficiency Virus (HIV), Hepatitis B Virus (HBV), Coronavirus		
EN 1650 Phase 2, Step 1	<i>Trichophyton tonsurans</i>	60 min.	1:100
	<i>Microsporium audouinii</i>	30 min.	
EN 13697 Phase 2, Step 2	<i>Candida albicans</i>	5 min.	1:200
EN 13624 Phase 2, Step 1			
EN 14561 Phase 2, Step 2	<i>Enterococcus hirae</i>	5 min.	1:100
EN 13727 Phase 2, Step 1	<i>Staphylococcus aureus</i> , <i>Enterococcus hirae</i> , <i>Pseudomonas aeruginosa</i> , Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA), <i>Klebsiella pneumoniae</i> , <i>Enterococcus faecium</i> , <i>Escherichia coli</i>	5 min.	1:200/ 1:100
EN 1656 Phase 2, Step 1	<i>Rhodococcus equi</i> , <i>Proteus vulgaris</i> , <i>Streptococcus equi</i> , <i>Enterococcus hirae</i> , <i>Staphylococcus aureus</i> , <i>Campylobacter jejuni</i> , <i>Stenotrophomonas maltophilia</i> , Methicillin-resistant <i>Staphylococcus pseudintermedius</i> (MRSP)	5 min.	1:200
EN 1276 Phase 2, Step 1	<i>Pseudomonas aeruginosa</i> , <i>Staphylococcus aureus</i> , <i>Enterococcus hirae</i> , <i>Escherichia coli</i>	5 min.	1:200

PRODUCT OPTIONS

5L Distel
Medical
Concentrate

TM 308-MY

