

Fagetriald®

Detergent-Disinfectant Trialdehyde

ACTIVITY: .Bactericide: EN 13697.Fungicide: EN 13697.Sporicidal: EN 14347.Virucide: EN 14476

INDICATIONS:

Cleaning and disinfection of surfaces and materials that require a high hygienic-sanitary level.

COMPOSITION:

Glutaraldehyde at 50% 6%
 Formic aldehyde at 40%.. 4.90%
 Glioxal at 40% 6%
 Didecyldimethylammonium chloride 10%
 Moisturizers, solvents
 and flavorings c.s.p 100

HOW TO USE:

- Use by specialized personnel. Apply in the absence of people. Do not mix with anionic surfactants or oxidizing agents.
- In the presence of solid waste, practice cleaning prior to disinfection.
- Prepare the disinfectant solution with cold water (see attached table).

TYPE OF AREA TO BE TREATED	CONCENTRATION	TIME OF CONTACT
LOW RISK	0,5% (50ml in 8-10 lt water)	10 minutes
HALF AND HIGH RISK	2% (200 ml in 8-10 lt water)	60 minutes
	6% (200 ml in 8-10 lt water)	20 minutes

CHARACTERISTICS:

- High antimicrobial activity.
- The balance between aldehydes and quaternary ammoniums ensures an optimal synergy of detergent and disinfectant activities
- LD50 = 2.072 ml / Kg weight

PHYSICAL-CHEMICAL PROPERTIES:

- Appearance: Liquid
- pH: 6.0 ± 0.5
- Density: 1,020 ± 0,01 gr / cm3

PRESENTATION:

Boxes with 4 containers of 5l.

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