

**ALSTACOL 25***Alcohol based Surface Disinfectant***General Description**

ALSTACOL 25 is a ready to use blend of alcohol, quaternary compound and cleaning agents that can effectively disinfect all hard contact surfaces and equipment, manifesting broad spectrum bactericidal, fungicidal and virucidal attribute.

The coactive operation of Quaternary compound in the presence of alcohol breaks down the lipoprotein complexes inside the microorganisms' cell, opening its membrane which allows the alcohol to pierce and rupture its total structure. ALSTACOL 25 is competent to be used at In-house, Commercial and Industrial application surfaces.

**Key Features & Benefits**

- Highly effective in removing most infection spreading germs
- Does not alter the property of application system, be it metal, non-metal, glass, etc.
- Enhanced sanitation performance
- Rapid anti-microbial action
- Easy to dose

**Physicochemical Data**

Attributes	UOM	Typical Value
Form	-	Clear liquid
Appearance	-	Slight Blue
Odour	-	Alcohol Type
Assay as Alcohol	% vol.	70.0 min.
Assay as Quaternary Compound	% vol.	0.3
Other Ingredients	-	Balance
Solubility	-	Soluble in water

**Handling Measures**

Proper safety products such as splash goggles, gloves, lab coat should be worn while handling and applying chemicals. Splashes on skin to be washed off with water immediately. In case of splashing into the eyes, flush them with fresh water and seek medical attention. ***Should not be injected.***

**Storage**

**Flammable Product!** Store in cool, dry well ventilated area in tightly closed, plainly labelled containers. Keep away from incompatible materials. Containers, even when empty, will retain residue and vapours. Separate from acids, alkalis, reducing agents and combustibles.

Shelf life: 2 Years when stored properly.

*Kindly refer label and SDS for details.*

**Packaging**

ALSTACOL 25 is available in 500ml trigger spray, 5L / 20L Jars.

### Dosage & Application

Aim at the target area, spray and wipe with a lint free cloth. For hard surfaces, the solution is allowed to remain for 30 seconds.

*For more details on use concentration, kindly contact your nearest CSL Representatives.*

### Contact Information

#### Chemtex Speciality Limited

Haute Street Corporate Park 86A  
Topsia Road (S), Kolkata, WB, India

Tel: +91-33-7111-1111  
E: info@chemtexlimited.com

ISO 9001: 2015, ISO 14001: 2007 (EMS),  
OHSAS 18001: 2015, WHO-GMP Certified,  
and CRISIL SE-2B rated company

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