

MILESTONE*

*REG TRADE MARK

we have the solutions



PRODUCT INFORMATION SHEET

ALCOSAN

Surface Sanitiser

DESCRIPTION

Alcohol based non-residual evaporative surface sanitiser.

DIRECTIONS FOR USE

Pre-clean all surfaces thoroughly prior to ALCOSAN no-rinse application.
Apply neat.

Direct contact with prescribed goods must be prevented and treated surfaces must be adequately dry before processing operations resume.

FEATURES & BENEFITS

- Convenient: Use neat, dries quick & is non-residual
- Effective broad spectrum sanitiser
- Fast acting, alcohol based (Ethanol 70%) formula
- No-rinse application



Contains: Ethanol 70%

**Convenient, effective
& fast-acting!**



Milestone Chemicals Australia can provide expertise and hygiene solutions to enhance food safety and product quality. Our efficient, effective and practical approach ensures a sustainable and effective result in relation to plant, personnel and product hygiene.

EXPLORE
THE RANGE



SAFETY INFORMATION



PLEASE READ SAFETY DATA SHEET BEFORE USING THIS PRODUCT

Classified as a Class 3 Dangerous Good. ETHANOL (ETHYL ALCOHOL) UN1170. Eye Damage/Irritation: Category 2A. **Flammable Liquids:** Category 2. **STOT Single Exposure:** Category 3 (narcotic). Highly flammable liquid and vapour. Causes serious eye irritation. May cause drowsiness or dizziness. Keep out of reach of children. Read label before use. Keep away from heat/sparks/open flames/ hot surfaces. - No Smoking. Avoid breathing dust/fumes/gas/mist/vapours/spray. Wash contaminated skin thoroughly after handling. Use only outdoors or in a well ventilated area. Wear PPE. **In case of fire:** Use carbon dioxide, dry chemical, and foam for extinction. Store in a well-ventilated place. Keep container tightly closed. Store locked up.

DANGER

MILESTONE CHEMICALS AUSTRALIA PTY LTD

Last Updated: 20/8/2025

MELBOURNE
(03) 9450 4555

headoffice@milestonechemicals.com.au

SYDNEY
(02) 9609 6322

nsw@milestonechemicals.com.au

ADELAIDE
(08) 8186 4999

sa@milestonechemicals.com.au

WEBSITE
SCAN HERE →

www.milestonechemicals.com.au

