

PRODUCT : SANI.SAN

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1. PRODUCT DESCRIPTION/APPLICATION

SANI.SAN is an alcohol based disinfectant. The application is for ready-to-use disinfecting in the food, beverage and dairy industries. Is suitable for use as a mid-shift disinfectant
SANI.SAN is safe for use on food contact surfaces and evaporates rapidly, leaving virtually no residue. It is recommended to be used in high-risk areas to clean and disinfect conveyors, fillers and other equipment after small product spillages etc.

2. METHOD OF USE

SANI.SAN is suitable for use neat with a spray bottle or by using a clean dry cloth.
Spray onto surface and leave to dry.

Washing kitchen items: no rinse sanitation

Wash first with antibacterial manual dish detergent or HG4 and rinse with potable water
Add 50ml SANI.SAN to sink of potable clean water, wash and air dry or wipe with clean dry cloth

Note: Avoid spraying close to motors or any other unprotected electrical equipment.

Product Compatibility: SANI.SAN is safe when applied as recommended for use on materials commonly found in the processed food industry. However, avoid spraying onto polycarbonate and other plastics that are susceptible to stress cracking. In the event of uncertainty, it is advisable to spot test and evaluate individual materials before any prolonged use.

3. TECHNICAL DETAILS

SANI.SAN contains low levels of alcohol and sequestrants specifically formulated for direct application to surfaces when it is impossible or undesirable to use large amounts of water based products. It is effective against most forms of vegetative micro-organisms including gram positive and gram negative bacteria and yeasts.

SANI.SAN has broad spectrum activity and is capable of disinfecting after minor product spills.
Suitable for use on moisture sensitive areas.

Microbiological Data: EN 1276: passed at 80% dilution in hard water (300ppm as CaCO₃), low soil (0.03% bovine albumin) and 5 minutes contact time.

Appearance	Colorless liquid
pH (neat at 20°C)	6.5-7.5
Chemical Oxygen Demand(COD)	540 gO ₂ /kg
Nitrogen Content (N)	<0.1 g/kg
Phosphorus Content(P)	none

The above data is typical of normal production and should not be taken as a specification.

4. PACKAGING

- ◆ 5 litre Polyethylene drum – Product Code: 11025
- ◆ 3x5 litre Polyethylene drum – Product Code: 11025B
- ◆ 15 litre Polyethylene drum – Product Code: 11026

5. SAFETY

A. CLASSIFICATION

Classified as HAZARDOUS according to the criteria of NOHSC.
Classified as a DANGEROUS GOOD by the criteria of the ADG Code.

B. USAGE

Store in original closed containers, away from sunlight and extremes of temperatures. Use in a well ventilated area. Avoid contact with skin and eyes. If skin contact occurs wash off with water.

Safety Data Sheets are available on all HY.GIENE products. Please make sure the current issue is available and read before using the product.