



TASMAN CHEMICALS
"Tasman trusted products"

*Technical innovation and
excellence in performance*

PRODUCT INFORMATION SHEET

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SANI SPRAY

All Purpose Alcohol Sanitiser



Description

SANI SPRAY is an alcohol based hand sanitiser which kills bacteria within 30 seconds. Contains Glycerine moisturiser, natural Aloe Vera extract and Vitamin E to soothe, protect and support your skin tone. It leaves your hands soft and smooth. This product is ideal for use in homes, offices, child cares, aged cares, nursing homes, hospitality areas, outdoor areas, public places and more.

SANI SPRAY can also be used to sanitise hard surfaces

Application

Surface Spray :

Spray liberally onto surface, then apply by using damp cloth or spray. Allow to air dry or wipe over with a clean paper towel.

Hand Sanitiser :

Apply 2-3 liberal sprays to dry and clean hands, rub well ensuring thorough coverage on your hands. If irritation occurs wash affected areas and discontinue use. Do not use on inflamed or broken skin

Features and Benefits

- ❖ Alcohol based
- ❖ Fast drying
- ❖ Instantly kills bacteria
- ❖ Natural Aloe Vera extracts and Vitamin E
- ❖ No washing or rinsing required
- ❖ PF- Phosphate Free
- ❖ Biodegradable & Septic Safe
- ❖ Water saving
- ❖ Reduces infection and cross contamination

SUITABILITY OF CHEMICALS FOR FOOD PREPARATION AREAS

SANI SPRAY is suitable for use in food preparation areas

Packaging

◆ 750mL Litre PET bottles ◆ 5 Litre polyethylene drums ◆ 15 Litre polyethylene drums

Health Hazard Information

See separate Health and Safety Data Sheet, available on request.

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied. Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.