



# ADVANCED ALL PURPOSE SANITISER

CODE NO: 718

## DESCRIPTION

### HOSPITAL GRADE AND SUPER CONCENTRATED FORMULA – A MULTI-USE CLEANER & SANITISER

Advanced All Purpose Sanitiser is a market-leading cleaner and sanitiser suitable on all surfaces and is designed for use in food-processing areas, childcare centres and aged care facilities.

Advanced All Purpose Sanitiser is a purple liquid with no added fragrance, which cleans and disinfects in one action. It contains 50g/L concentrated quaternary ammonium compound and 40g/L of methylated spirits that kill most of common bacteria at the dilution prescribed below. It is also suitable for mould treatment for cool rooms and outdoor areas.



## BENEFITS

- ✓ Cleaner and sanitiser
- ✓ Designed for use in food manufacturing, childcare centres (including sandpits) and food processing establishments
- ✓ Everyday cleaning & sanitising on all surfaces
- ✓ Effective for mould treatment

## ENVIRONMENTAL ASPECTS

- ✓ Biodegradable
- ✓ Septic safe
- ✓ Safe for food processing areas when used according to dilution instructions

## PRODUCT AVAILABILITY



This product is available in 5L, 15L & 20L

Empty 500mL colour coded trigger bottle can also be purchased separately.

## DIRECTIONS FOR USE

**No Rinse Sanitiser:** Dilute 1:100 (10mL per litre) using warm water, spray product then leave to air dry. Best to refill solution after 24 hours.

**Heavy Duty/Utensil Soaking Sanitiser (with subsequent rinse):** Dilute 1:40 parts water (25mL per litre) and soak for at least 30 minutes. Rinse with potable water after use. Discard solution.

**For Benchtops, Tables, Walls & Cabinets:** Use 1:20 parts water (50mL per litre), spray product then wipe off.

**Additional Dilutions:** For sandpit sanitising, use 1:60 dilution (16mL per litre). For mould treatment, dilute 1:100 (10mL per litre), spray and leave to dry. For foot baths, dilute 1:250 (4mL per litre). Best to prepare fresh solution every 4-6 hours.

Always follow directions for use on the product label. Please visit [www.cleanplus.com.au](http://www.cleanplus.com.au) to find the Safety Data Sheet for this product.