



# SURFACE CLEANER AND SANITISER

Contains: Quaternary Ammonium Compounds 30.0 g/L  
Alkaline Salts 32.5 g/L

Surface Cleaner and Sanitiser is a powerful cationic cleanser with added orange oil specifically developed to clean and sanitise hard surface areas. Rapidly penetrates the toughest soils, breaking the bond with the surface to prevent any soil re-deposition. The strong quaternary sanitiser present enables Surface Cleaner and Sanitiser (at a breakdown of 1:50 with water), to be classified as a commercial grade disinfectant under option "C" of the T.G.A. disinfectant test.

Surface Cleaner and Sanitiser can be used on any area where cleanliness and germ control are required eg:

Kitchen Floors	Walls
Coldrooms	Benchtops
Bathroom s	Stoves
Cabinets	

## Surface Cleaner and Sanitiser :

- ✓ Cleans
- ✓ Disinfects
- ✓ Deodorises
- ✓ Phosphate free
- ✓ Loaded with natural aromatic oil of orange
- ✓ Concentrated - Value for money
- ✓ Caustic Free
- ✓ Performs in hot or cold water
- ✓ For domestic or commercial use
- ✓ A unique blend of surfactants and germicide for optimum results
- ✓ Bio-degradable



# LOADED WITH NATURAL AROMATIC ORANGE OIL

## Directions for Use:

Use as a floor mopping solution or as a surface cleaner/disinfectant. Simply apply diluted solution directly to the area which requires cleaning and disinfecting. Applications may be by sponge, mop or spray. Dilutions may be prepared in either hot or cold water.

### *As a disinfectant:*

Dilute up to 1:50 with clean water (20 mL per litre).

### *As a general purpose cleanser and deodorant:*

Dilute up to 1:100 with clean water (10mL per litre).

### *To clean greasy floors:*

Apply 1:5 dilution (200 mL per litre) brush, leave 10-15 minutes. Repeat brushing and hose off with water or rinse off using mop.

### *Cleaning and Sanitising:*

Dilute 1:75 with clean water (15mL per 1 Litre water). Leave solution on as a non-rinse sanitiser or rinse with potable water.

## PHYSICAL AND CHEMICAL PROPERTIES :

### SPECIFICATIONS

APPEARANCE  
ODOUR  
ALKALINITY  
pH  
FOAM HEIGHTS  
PHOSPHATES  
BIO -DEGRADABILITY  
SURFACTANT TYPE  
SOLUBILITY

### TYPICAL VALUES

Transparent turquoise liquid  
Orange Oil  
Mild  
11.5 - 12.5  
Low - Medium  
None present  
Readily Bio-degradable  
Cationic/Nonionic  
Complete in Water



### BIODEGRADABILITY

The surfactants used in Tiger Surface Cleaner are readily biodegradable according to Australian Standard AS 4351.



### HEALTH & SAFETY

- NOT classified as a Dangerous Goods, according to the ADG Code.
- Classified as a scheduled 5 poison, according to the SUSMP.



### IMPORTANT INFORMATION

For more product information or to obtain a Safety Data Sheet (SDS) contact Hospitality Superstore, 1300 721 694