

BUNYA PINE DISINFECTANT

COMMERCIAL GRADE DISINFECTANT

Contains: Quaternary ammonium compound (1-5%)

Bunya Pine Disinfectant is a pine scented, commercial grade disinfectant incorportating non-ionic surfactants which promote cleaning while disinfecting.

Bunya Pine Disinfectant is safe to use on all surfaces compatible with water. It can be used on floors, amenity blocks, refuse areas and drains.

Bunya Pine Disinfectant is non corrosive and will not harm the skin

ADVICE: Avoid mixing with other cleaning products, soaps or chemicals - the cationic germicide can be de-activated by soaps and anionic cleansers.

Bunya Pine Disinfectant Cleaner:

- Cleans
- Disinfects
- Deodorises
- Reodourises
- Biodegradable

- ✔ Performs in hot or cold water
- Designed to handle hard water
- ✓ For domestic or commercial use
- Phosphate Free



Bunya Pine Disinfectant





PINE SCENTED CLEANER PROMOTES CLEANING WHILE DISINFECTING

Directions for Use:

Simply apply diluted solution directly to the area which requires cleaning and disinfecting. Application may be by sponge, mop or spray. Dilutions may be prepared in either hot or cold water.

To Disinfect - Dilute 1 part to 40 parts clean water Light Duty Cleaning - Dilute 1 part to 60 parts clean water Heavy Duty Cleaning- Dilute 1 part to 20 parts clean water

PHYSICAL AND CHEMICAL PROPERTIES:

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

TYPICAL VALUES
Green Liquid
Fragrant Pine
None
6.5 - 7.5 neat
Low - medium
None present
Readily Bio-degradable
Cationic/Nonionic
Complete in Water



The surfactants used in Bunya Pine Disinfectant are readily biodegradable according to Australian Standard AS 4351.



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



For more product information or to obtain a Safety Data Sheet (SDS) contact Custom Chemicals International on 07 3204 8300 or email us on sales@customchem.com.au with your enquiry.



www.customchem.com.au