



# CLEANING VINEGAR

Cleaning Vinegar is a commercial grade, white vinegar well known for its anti-bacterial properties and its cleaning power. It is a safe, non toxic way to get your home cleaned, disinfect & chemical free, without compromising your health.

Cleaning Vinegar is a smart, environmentally friendly way to clean, avoiding the use of harsh chemicals. It is effective for killing bacteria and germs due to its level of acidity.

Cleaning Vinegar can be used in hundreds of ways. Some suggestions are as follows:

- Soaking your shower head with vinegar and water is a great way to remove mineral deposits.
- Spray the shower head and then cover with a small plastic bag. Let it sit for a few hours or overnight.
- Add a small amount of vinegar to your sink dish water when washing greasy pots and pans and it will cut the grease.
- Clean out mineral deposits in your coffee pot by pouring in one cup of vinegar and one cup of water. Follow this up with a full carafe of plain water.
- Pour a cup of vinegar into the bottom of your dishwash when you are ready to run it through a full cycle. The vinegar will deodorise, sanitise and make the dishes and glasses sparkle.
- Spray vinegar full strength on tile and grout. Let it sit for a few minutes, then use a scrub brush to brighten grout.
- Vinegar will help reduce mildew in the bathroom.
- Clean doors, walls, tiles, drains, windows, grills, shines chrome, kills germs, removes odours.
- Use in laundry to brighten and whiten clothes and remove stains.

## Cleaning Vinegar:

- ✓ Extremely versatile household cleaner
- ✓ Non toxic - very safe to use
- ✓ Cleans and Disinfects
- ✓ Deodorises
- ✓ Smart way to cleaning without using harsh chemicals
- ✓ Environmentally friendly
- ✓ Very Economical
- ✓ Bio-degradable



# A SMART, ECONOMICAL & ENVIRONMENTALLY FRIENDLY WAY TO CLEAN

## Directions for Use:

Use this solution as you would any other store bought anti-bacterial cleaner. It is safe and saves a bundle! Add mixture to a spray bottle and use for cleaning kitchen and bathroom surfaces such as appliances, mirrors, stainless steel sinks, laminate counter tops and tiles.

\*\* Important note: This product is not to be used on natural stone surfaces such as marble and granite as acids can etch and damage the stone. Follow your particular manufacturer's cleaning instructions.

\*\* For hundreds of more suggestions on how to use Cleaning Vinegar, we recommend a visit to the website [www.vinegartips.com](http://www.vinegartips.com). It is well worth the read!

## PHYSICAL AND CHEMICAL PROPERTIES :

### SPECIFICATIONS

APPEARANCE  
ODOUR  
pH  
FOAM HEIGHTS  
PHOSPHATES  
BIO -DEGRADABILITY  
SOLUBILITY

TYPICAL  
VALUES  
Colourless  
liquid  
Vinegar  
1.5 - 3 @ neat  
Low  
None Present  
Readily bio-degradable  
Completely soluble in water



## BIODEGRADABILITY

The surfactants used in Cleaning Vinegar are readily biodegradable according to Australian Standard AS 4351.



## HEALTH & SAFETY

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



## IMPORTANT INFORMATION

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](mailto:sales@customchem.com.au) with your enquiry.