



CustomCare

CIT GRIT

ORANGE BASED HAND CLEANER

Contains: All ingredients are classified as non- hazardous at the concentrations used according to the criteria of Safe Work Australia

Cit-Grit is a biodegradable hand cleaner which utilises the powerful solvent action of natural citrus oil to dissolve grease, oils, tars, paint, printers ink and the majority of soils encountered. A scrubbing abrasive gently removes ingrained dirt by massaging the skin.

Cit Grit is pH balanced - your skin has a natural, slightly acidic moisture layer which inhibits the growth of harmful bacteria. Typical alkaline soap products destroy this layer, leaving skin feeling dry.

Cit Grit is ideally suited to cleaning hands in food preparation operations, restaurants, farms, garden nurseries, child care centres, bathroom amenities and great for use around the home.

Cit Grit Cleaner

- ✓ Concentrated formula - economical in use
- ✓ Easy to dispense (with the use of a hand pump)
- ✓ PH Balanced
- ✓ 100% Soap Free
- ✓ Biodegradable
- ✓ Shifts stains easily
- ✓ Mild Gel Formula
- ✓ For domestic or commercial use
- ✓ Phosphate free

Custom Chemicals Int. Pty Ltd

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 customchem.com.au



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SAFE STAIN SHIFTING CITRUS HAND CLEANER

Directions for Use:

Place a small quantity of Cit-Grit into the palm of the hand. Do not wet hands with water first, as this reduces efficiency. Rub hands together so that the gel liquifies and spreads evenly. Massage well into soiled areas. Rinse with plenty of water. Alternatively, if water is not available, simply wipe from the skin using a cloth or paper towel.

PHYSICAL AND CHEMICAL PROPERTIES :

SPECIFICATIONS

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

TYPICAL VALUES

Uniform yellow liquid/gel
Fragrant Lime
None
6.2 - 7.2 neat
Medium - Low
None present
Readily Bio-degradable
Non-ionic
Complete in water



BIODEGRADABILITY

The surfactants used in Cit Grit Hand Cleaner 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 with your enquiry.

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