“CIT-GRIT”

ORANGE BASED HAND CLEANER

SPECIAL FEATURES



- **Concentrated formula - economical in use**
- **Easy to dispense – hand pump**
- **Shifts stains easily**
- **Refreshing and lingering citrus fragrance**
- **Safe to use - non-toxic and non-corrosive**
- **Soft abrasive beads assists cleaning**
- **Safe in septics**
- **Contains NO petroleum hydrocarbons**
- **Contains NO phosphates**
- **Moisturising – with extra softness and Vitamin E**
- **Bio-degradable**
- **Mild Gel Formula**
- **With moisturisers to combat moisture loss**
- **Leaves skin soft and smooth**
- **pH balanced**
- **100% Soap Free**
- **For Domestic or Commercial use**

NOT classified as Hazardous by Worksafe 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.

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.

HEALTH AND SAFETY :

HAND & SKIN CARE:
After washing, rinse and dry hands thoroughly. Discontinue use if a rash or irritation occurs.

NOT classified as hazardous according to the criteria of Worksafe Australia.

Risk : None allocated.
Safety Directions: None allocated.

FIRST AID :

If poisoning occurs contact a Doctor or Poisons Information Centre (Australia phone 131126).

For more information, the Material Safety data Sheet is available for this product.

PHYSICAL AND CHEMICAL PROPERTIES :

SPECIFICATION	TYPICAL VALUES
APPEARANCE	Uniform orange liquid
ODOUR	citrus
ALKALINITY	None
pH	7.0 – 7.5 neat
FOAM HEIGHT	medium - low
PHOSPHATES	None present
BIO-DEGRADABILITY	Readily biodegradable
SURFACTANT TYPE	Nonionic
SOLUBILITY	Complete in water