

# LANOTEC®

## Product Data Sheet

# CITRA-FORCE (CF)

A powerful, all purpose, natural cleaner/degreaser concentrate

### Contents

A blend of organic solvents and surfactants to enable emulsification with water.

### Features

- Derived from natural ingredients
- pH neutral
- Water soluble
- Food safe
- Non Flammable
- Non Dangerous Goods
- Non Hazardous
- Low Toxicity
- Non streaking



### Application

- Industrial cleaning
- Heavy machinery & heavy plant cleaner/degreaser
- Workshop & floor cleaner - including preparation of concrete floors for paint adhesion
- Breaking down of hydrocarbons/bitumen, shipping waxes, adhesives, & carbon
- Cleaning of PPE including webbing, safety harnesses & height safety equipment
- Formulated to remove Lanotec lanolin based products
- Use in parts washers
- Cleans foam & recyclable filters
- Non-streaking for cleaning of alloys & stainless steel
- Removes permanent markers, inks & fresh graffiti
- De-carbonizing electrical motors in water
- Quick break degreaser

### Directions for use

- Apply to the area to be cleaned.
- For best results agitate with a stiff brush or broom.
- Wipe or wash off with water
- Can be mixed with water up to a ratio of 8:1, depending on the application

### Storage & Transport

- All sizes are classed as Non-Dangerous and Non-Hazardous Goods.
- Store out of direct sunlight
- For safe handling of this product, please consult the Safety Data Sheet (SDS) at [www.lanotec.com.au](http://www.lanotec.com.au)

### Approvals

- HACCP Australia Food Safety Accreditation Systems - Cleaning Liquids Food Zone Classification: FZS (Food Zone Secondary)
- All Lanotec products are Halal certified by the Halal Certification Authority Australia
- Defence - NSN's available

CF\0001 Citra-Force 1 Litre NSN 4940-66147-9478

CF\0005 Citra-Force 5 Litre NSN 4940-66-147-9479

**Caution:** Citra-Force affects certain polymers, do not use on rubber or plastics before testing on an inconspicuous area.

Refer to product packaging for recycling opportunities. If packaging cannot be recycled, dispose of in accordance with local waste regulations. Unused product should never be disposed directly to waterways or the ground. Instead, dispose of unwanted product in accordance with local regulations.

**Always read  
entire label  
before using  
product**

For safe handling of this product, please consult the Safety Data Sheet (SDS)  
Lanotec Australia PO Box 850, Park Ridge, QLD Australia 4125



[www.lanotec.com.au](http://www.lanotec.com.au) | [www.youtube.com/LanotecAus](http://www.youtube.com/LanotecAus)

