

## BIO-DEGREASER

A water based, environmentally and user friendly, readily biodegradable, petroleum hydrocarbon free, quick break NEW AGE degreaser, formulated to remove tenacious soilage encountered in mining operations.

Designed for degreasing plant and equipment, plus manual cleaning of parts through a parts washer.

- Readily Biodegradable thereby eliminating environmental damage associated with some degreasers particularly those based on petroleum hydrocarbons.
- Has a neutral pH which also eliminates environmental impact and renders it user friendly to operators.
- Has no solvent vapours making it user friendly in confined areas.
- Is a quick breaking degreaser which promotes rapid phase separation of emulsions formed in the cleaning operation and efficient operation of oil/water separation units.
- Is non flammable which eliminates the risk of fire whilst cleaning.
- Possesses good grease cutting power and is effective on oils, greases, road grime and vehicle exhaust deposits.
- Exhibits good rinse ability with no slippery surfaces while cleaning or after cleaning.
- May be economically dispensed through the CLEAN SAFE dispensing system.
- May also be used in parts washers for the manual cleaning of small components.
- Contains a corrosion inhibitor to reduce corrosion of unprotected metal components.

### Directions

Apply neat and allow to work for a few minutes before removing with high or low pressure water, depending on level of build-up to be removed.

### Warning

Avoid unnecessary or continued skin contact.

In neat form may soften some paints if left in contact for long periods of time.

### TYPICAL CHARACTERISTICS

Properties	Unit	Value
Density @ 15°C	g/mL	1.03
Colour		Amber
Odour		Eucalyptus
pH		8.3

**Pack Sizes**    **1000 litre**  
                          **20 litre**