

# **Product Information**

# RID RUST – Rust Treatment and Metal Protector

Rid Rust is an acid based liquid metal treatment which removes and kills rust on ferrous metals. Rid Rust is also effective in the cleaning and preserving of stainless steel.

contact lenses if present. Continue rinsing. Immediately call a POISON CENTRE or doctor/physician.

# DIRECTIONS:

To successfully treat and kill rust ensures that the affected area is dry and free from oil and grease. Remove any surface flaking with a wire brush before applying Rid Rust liberally with a pain brush or cloth.

Allow reaction to continue for 5 to 10 minutes before wiping off.

For heavily corroded areas, wire brushing during Rid Rust reaction will allow greater penetration and curing.

Repeating application of Rid Rust may be necessary in extreme cases.

A clean water rinse should follow before wiping dry and painting the treated surface as soon as possible.

# PRESENTATION:

Rid Rust is available in the following pack sizes:

- 5 Litre Jerry can
- 20 Litre poly

## NZFSA APPROVAL:

Rid Rust is NZFSA Approved C23 (All animal product except dairy)

# HAZARDS:

Corrosive Material. (Contains phosphoric acid). Avoid contact with skin or eyes. Harmful if swallowed. Keep out of reach of children.

# FIRST AID:

If swallowed: Do <u>NOT</u> induce vomiting. Rinse mouth with water. Give water to drink to achieve dilution. Immediately call a POISON CENTRE or doctor/physician. In case of eye contact: Rinse cautiously with water for several minutes. Remove

A Safety Data Sheet is available for this product on request.

24 NIVEN ST, PO Box 3450, Napier 4142, New Zealand Phone: +646 843 3163 Fax: +646 843 2958 www.clarkproducts.co.nz