



## TECHNICAL DATA SHEET

# NORGOLD

### PRODUCT DESCRIPTION

NORGOLD is a concentrated alkaline cleaner guaranteed to shift even the toughest oils, grease and grime. NORGOLD is an industrial, biodegradable, phosphate-free general-purpose detergent. It has been formulated for heavy industrial use as well as household cleaning. NORGOLD provides a safe and economical solution to most cleaning problems.

### APPLICATIONS

Use NORGOLD for cleaning Trucks, cars and commercial vehicles, machinery and equipment. NORGOLD's exceptional grease-cutting ability make it ideal for degreasing machinery and equipment and cleaning floors in garages and engineering works.

NORGOLD may be used to clean any household hard surfaces in kitchens, on stoves and grills, walls and floors; even on pots and pans. NORGOLD is NOT recommended for use on polished floors and should be used with caution on aluminium.

### DIRECTIONS FOR USE

- Because NORGOLD is so powerful, only a small amount is required for **routine cleaning** - 1:100 parts water.
- **Heavy-duty cleaning and degreasing** - 1:5 parts water. Rinse with water, apply NORGOLD, leave to penetrate for 5 - 10 minutes and rinse thoroughly.
- **Vehicle washing** - 1:10 parts water. Rinse with water, apply NORGOLD and rinse thoroughly immediately after sponging. **NB:** Washing vehicles in direct sunlight may result in streaking.

### STORAGE

NORGOLD is a stable chemical and should have a shelf life of 12 months. Avoid temperature extremes in storage area. Replace lid after use. Keep away from children.

### SAFETY PRECAUTIONS

**Do not mix chemicals and always add chemicals to water.**

**KEEP ALL CHEMICALS OUT OF REACH OF CHILDREN.** If poisoning occurs, contact a Doctor or Poisons Information Centre. **National Poisons Information Centre Dial 13 1126 (from anywhere in Australia).** Additional information is listed in the Material Safety Data Sheet.

**GENERAL:** The information and recommendations in this data sheet are to the best of our knowledge reliable. However, nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purpose.