



Dobatex Gold

Dobatex Gold is a concentrated water based multi-purpose cleaning solution for trucks, cars and marine applications and heavy duty mining equipment.

Dobatex Gold is suitable for a wide range of industrial and automotive applications including the heavier duty demands of mining equipment and fishing and trucking fleets through to routine janitorial cleaning. It should be diluted prior to use.

Applications

Dobatex Gold is highly adaptable to a wide range of cleaning requirements. One flexible product enables you to cut down on inventory, and with varying dilutions and applications methods, Dobatex Gold is effective and recommended for:

- Truck fleets, cars and small commercial vehicles
- Fishing fleets and marine leisure craft
- Heavy duty and light duty mining equipment
- Machinery and engine degreasing
- Routine and janitorial cleaning tasks such as flooring, commercial and home kitchens (including as a dishwashing fluid), cafeterias and bathrooms
- Food processing equipment
- Abattoirs, Fishing cooperatives, commercial food areas
- General purpose offices and office furniture cleaning solution.

Dobatex Gold is truly a multi-purpose detergent and cleaning solution for many applications.

Performance Features and Benefits

Dobatex Gold effectively removes dirt, grease and grime from all hard surfaces, even vertical surfaces, where its stable foaming action allows greater penetration and more thorough cleaning.

Dobatex Gold will not promote rust or deteriorate paintwork, polished surfaces, metal or glass. It has a strong colouring for ease of identification even at low dilution levels.

Dobatex Gold is formulated to provide good results even where water quality is poor.

• Excellent Cleaning Performance

Highly effective on a wide range of dirt, oil and grease in both soft and hard water.

• Multi-purpose Convenience and Compatibility

Dobatex Gold is a versatile cleaner which can be used to reduce the number of detergents required on site. The product is fully compatible

with all commercial high pressure cleaners and foaming systems.

• Reduced Safety Concerns

Being water based, readily biodegradable, non-flammable, and low-odour, Dobatex Gold is ideal for use in workshops or in underground maintenance stations and in enclosed areas where ventilation is poor. The product contains no hydrocarbon solvents or caustic agents.

• Readily Biodegradable

Classified as "Readily Biodegradable" according to AS 4351 Biodegradability – Organic Compounds in an Aqueous Medium.

• AQIS Approved (Category 1, Type A)

Dobatex Gold carries full AQIS (Cat 1, Type A) approval status, and is fully approved for use in general cleaning applications in areas of contact with food preparation, such as general home and commercial kitchens, abattoirs, fishing co-ops and other areas where incidental contact with food is possible.

Specifications and Approvals

- Can be used as a Category 1, Type A cleaner.
- Meets the requirements for Readily Biodegradability of a single substance when tested according to AS 4351.2.

Health & Safety

Guidance on Health and Safety is available on the appropriate Safety Data Sheet, which can be obtained from your Recochem representative.

Protect the Environment

Take used detergent to an authorised collection point. Do not discharge into drains, soil or water.

Shelf Life

When stored undercover, away from moisture and direct sunlight, this product should be suitable for use for up to one year after the date of manufacture.

Typical Physical and Chemical Characteristics

Dobatex Gold	Method	Units	Performance
Appearance	Visual		Viscous Gold Fluid
pH (1% Solution)			10

These characteristics are typical of current production. Whilst future production will conform to manufacturer's specification, variations in these characteristics may occur.

Fluid Preparation and Application

Recommended Dilution Rates

Heavy Vehicle washing	10% in water
Light vehicle automotive washing	10% in water
Workshop floor cleaning	20-30% in water
Equipment parts degreasing	20-30% in water
Routine kitchen and janitorial cleaning	1-2% in water

Detergent Application

Spray Systems:

Rinse the surface with water to remove loose and heavy soiling. Apply the recommended concentration of the detergent in suitable water to the base of the surface to be cleaned, and work the foam up the top, allowing fresh foam to reach all surfaces. Allow the foam to penetrate for up to 5 minutes, then rinse thoroughly from all surfaces with water. Light brushing may be required for very difficult or tenacious grime.

Vehicles:

Allow up to 5 minutes for the detergent to penetrate and then rinse with clean water. Use a hand-held spray, rotating brush system or manual cleaning.

Flooring:

For heavily soiled areas, pour detergent directly onto soiled area and work into soil. Hose down and brush off. For less heavily soiled areas, apply recommended dilution with a wet mop, and then rinse with water.

The information and recommendations contained herein are based on data believed to be correct at this time. However, no guarantee of any kind, expressed or implied is made with respect to the information contained herein.