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PRODUCT INFORMATION SHEET

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TRUCK AND CAR WASH MS18

Description

MOTOSPRAY TRUCK AND CAR WASH MS18 is a non toxic, non-solvent based biodegradable cleaning concentrate formulated to remove heavy road grime from cars and trucks.

Uses

Formulated to remove dirt, mud, oil film, grease, insects and road grime from all types of paint, aluminium, alloy, chrome, vinyl, rubber, glass, steel, fibreglass, canvas, tarpaulins and vinyl curtains.

TRUCK AND CAR WASH is also suitable for cleaning;

- *Boats and marine equipment
- *Motorcycles
- *Workshop floors
- *Building exteriors
- *Windows
- *Caravans

Properties

Appearance-thick green liquid.
Easily rinsed off with tap water.
Leaves a clean, bright surface with no streaks or dullness.

Application

Handwashing:- Hose off loose dirt and mud. Dilute 1 part *TRUCK AND CAR WASH* with 30 parts clean tap water. Apply with a sponge and allow to penetrate for 3 - 5 minutes, then hose off with tap water.

Low Pressure Sprayer:- Dilute 1 part *TRUCK AND CAR WASH* with 15 parts clean water. Spray onto the surface and allow to penetrate (the longer the better), then hose or pressure rinse with clean water.

High Pressure Sprayer:- Dilute 1 part *TRUCK AND CAR WASH* with 200 parts clean water. Spray onto surface and allow wash to penetrate (the longer the better) then hose or pressure rinse with water.

Impurities in the rinse (ie tap) water can leave the surface slightly dull. For optimum results, dry off (after rinsing) with a **chamois** cloth.

Storage

Store in a cool dry place. Always replace the lid securely after use.

Safety

See material safety data sheet.

Standard Packages and Product Codes

500 mls	CW500
5 litre	TCW5
20 litre	TCW20

The information contained in this bulletin is presented in good faith based on thorough laboratory and field testing but without warranty. As we have no control over the conditions under which these products are used, it is recommended that all products be tested by the end user to ensure the suitability of the product for the particular application and conditions.