

Diesel Up Front Label Elements:

(Place the following three lines of warning text at the top centre of front label. Move logo down if required)

POISON (make this yellow colour)

Keep out of reach of children (make this white colour)

Read Safety Directions (make this white colour)

Smith Lubricants Logo (LOGO.eps)

Diesel Up (This is the product name, should be large and prominent)

Picture (Diesel Up.jpg)

Cleans Fuel Injectors

Suitable for common rail injection

Increases cetane & lubricity

Helps prevent diesel bug (place this in the yellow circle)

5 Litres (Move this to left side)

Contains 364g/L 2-Butoxyethanol, Liquid Hydrocarbons 40% (place this beside "5 Litres" but white text and about ½ height font size)

Diesel Up Rear Label Elements:

Smith Lubricants Diesel Up provides performance and protection by cleaning fuel injectors and combustion chamber deposits, removing water from fuel and improving cetane level. Contains added lubricity for low-sulphur diesel. Designed for high-pressure common-rail and older fuel injection systems. Compatible with all catalytic emissions systems and Diesel Particulate Filters.

Directions for use:

Add 2 litres of Diesel Up to each 1,000L of diesel fuel (2mL/L). Replace fuel filters after first 1,500-2,000km (15-20 hours) of operation. For fast clean-up of fuel injectors, use Diesel Up at 4 litres per 1,000 litres of fuel (4mL/L) for first tankful or 15 hours of operation.

Safety Directions:

DO NOT SWALLOW. Contains 364g/L 2-Butoxyethanol, Liquid Hydrocarbons 40%. Avoid contact with eyes and skin. Avoid breathing vapour.

FIRST AID:

For advice, contact a Poisons Information Centre (Australia Phone 13 11 26) or a doctor (at once). If swallowed, DO NOT induce vomiting. If in eyes, hold eyelids apart and flush continuously with running water for at least 15 minutes. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water.

Manufactured By:

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