



# Shell Premium Car Shampoo & Wax

## Car Shampoo and Wax Concentrate

Shell Premium Car Shampoo & Wax is a high finish; excellent cleaning wash and wax concentrate formula for automotive and marine applications including cars, motorbikes, vans, trucks, buses and boats.

### Applications

Shell Premium Car Shampoo & Wax is recommended for use as a cleaning shampoo for cars, motorbikes, vans, trucks, buses and boats.

The product is a high foaming car shampoo which is blended with a unique formulation containing Carnauba Wax, which creates a premium synergistic formulation which not only thoroughly cleans, but also produces a remarkable glossy finish.

### Performance Features and Benefits

- Glossy finish
- Pleasant fragrance
- High foaming action
- Suitable for all paint surfaces and metalwork
- Fully biodegradable, and gentle on the skin

### Product Use

Add 100mL of product into a bucket and add tap water to bring the total volume to 5L. Stir briefly until the product is homogenized.

Apply the product onto the vehicle surface generating a high stable foam.

Wash off with water leaving a sparkling clean high gloss finish.

### Specifications and Approvals

Suitable for use in on all automotive and marine paint surfaces and metalwork.

ASTM D 2486 Scrub Resistance of Auto Painted Panels PASS

ASTM D 1882 Impact on Auto Finishes PASS

### Health & Safety

Shell Premium Car Shampoo and Wax is fully biodegradable and is gentle on the skin.

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

### Shelf Life

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





### Typical Physical and Chemical Characteristics

Premium Car Shampoo & Wax	Units	Typical
Colour		Green
pH		10
Density	Kg/Litre	1.02

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

