

DVX Car Wash V4 Yellow

Brushless foaming car wash shampoo, 5 kg container

DVX1048 DVX1044

PRODUCT DESCRIPTION

Brushless Car Washing Foam. It is a foaming alkaline based cleaning product effective on cars' exterior surfaces with no necessity to brush or sponge. It can be easily used in auto car washing tunnels and machines. It has high performance in application.

FEATURES

- Brushless deep clean
- Removes mud, oil & road grime
- Dense foam coverage
- Pro foam system compatible
- Cold-weather stable
- No pipe & channel residue

DIRECTIONS FOR USE

1. **Dilute the product** — Use 1 L for a 60 L foam tank or 1.5 L for a 90 L tank. Fill with mains water.
2. **Apply the foam** — Start at one point and apply evenly until the entire vehicle is fully covered.
3. **Rinse immediately** — Before the foam dries, pressure-rinse with clean water from the point where application began.

PHYSICAL AND CHEMICAL PROPERTIES

Product type	Liquid car care product
Appearance	Liquid
Colour	Yellow
Odour	Soft (mild)
pH	13 – 14
Density (20 °C)	1.05 – 1.07 g/ml
Solubility in water	Soluble in water
Flammability	Not flammable
Use	Concentrate — dilution 1:60

PACKAGING

Product Code	Pack Size	Units per Case	Barcode (EAN-13)
DVX1048	5 kg	1	8682960811494
DVX1044	20 kg	4	8682960812064

STORAGE

Store in the original container, tightly closed, between 5 and 35 °C, in a cool, dry place away from direct sunlight. Protect from frost.

The expiry date, production date and lot number are printed on the pack.

SAFETY INFORMATION

Signal word: Danger
H314 Causes severe skin burns and eye damage.
P260 Do not breathe dust / fume / gas / mist / vapours / spray.
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
P280 Wear protective gloves/ protective clothing / eye protection / face protection.

The information in this sheet is based on our current knowledge and experience; users should test the product under their own conditions of use. For safety information, refer to the product Safety Data Sheet (SDS).