

DVX Neon Star — Car Wash

Active shampoo with neon foam for touchless washing, 1 L bottle

DVX1097 DVX1095 DVX1094

PRODUCT DESCRIPTION

DVX Neon Star is an active shampoo with neon foam for car owners, detailers and small car washes. Its thick coloured foam catches customers' eyes, clings to the bodywork and lifts road grime without brushes or contact. It rinses off easily without streaks. Concentrated, it is diluted in a foam cannon or pressure washer. 1 L format.

FEATURES

- Eye-catching neon foam
- Touchless washing
- Long cling time
- Streak-free rinse
- Economical concentrate
- Draws customers in

DIRECTIONS FOR USE

1. **Pre-rinse** — Rinse the vehicle to remove coarse dirt.
2. **Dilute** — Dilute in the foam cannon or machine according to water hardness.
3. **Foam** — Apply bottom to top and leave 2–3 minutes.
4. **Rinse** — Rinse with high pressure from top to bottom.

PHYSICAL AND CHEMICAL PROPERTIES

Product type	Coloured active foam car shampoo
Appearance	Liquid
Colour	Neon green
Odour	Characteristic
pH	12
Density (20 °C)	1-1.07 g/ml
Use	Concentrate — dilution 1:60

PACKAGING

Product Code	Pack Size	Units per Case	Barcode (EAN-13)
DVX1097	1 L	—	—
DVX1095	4 kg	4 per case	—
DVX1094	20 kg	1 per case	—

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).