

### High gloss shampoo with nano-technology



### Product Description

Omega Ultra Foam is a strong concentrated, acid activated shampoo with foaming action and can be used in roll-overs and conveyors carwashes.

Omega Ultra Foam has a caring action for washing material: textile, nylon, Carlite, etc...

### Properties

Omega Ultra Foam contains high performance nano-particles that give an unequalled gloss effect and improve the drying result already during the washing process.

Omega Ultra Foam prevents dirt from sticking on the washing material.

Omega Ultra Foam gives easily rinse-off foam, and leaves no remainders between door cracks and trunks.

Omega Ultra Foam can be used on all types of vehicles.

Omega Ultra Foam has a pleasant lavender fragrance.

### Direction of use

Always use Omega Ultra Foam in combination with air-pressure to obtain creamy foam.

Dosage: 10 - 20 ml/car (= 0,1 - 0,2%)

Rinse off with clear water, afterwards apply wax or drying agent.

Dry the car.

Omega Ultra Foam can be used with or without water recycling.

### Specifications

Physical state	Liquid
Colour	Purple
pH	ca 3.5 (100%)
Density	ca 1.04 kg/l
Solubility in water	100 %

### Storage and Disposal

Keep only in the original container in a cool, well ventilated place. Keep container closed when not in use.

Dispose in a safe manner in accordance with local/national regulations. Protect from freezing.

### Safety instructions for the user

Keep out of reach of children.

Care should be taken to reduce the possibility of eye contact.

In case of eye contact, rinse immediately with plenty of water. Obtain medical attention if pain, blinking, tears or redness persists. In case of inhalation, assure fresh air breathing. In case of skin contact, remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse.

Please check the MSDS.

Not all CID LINES products are available in all countries. For information about availability of a specific product, please contact your CID LINES dealer.

# KENOTEK

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