

# 2183 JetWax Plus

## Gloss preserver

- ▲ Preserves and maintains all vehicle surfaces
- ▲ Long-lasting protection against weather and environmental influences and an impressive surface gloss finish
- ▲ Impregnating effect ensuring good water and dirt repellency
- ▲ Full care effect even after the first wash
- ▲ No layer build-up and no smearing
- ▲ Very high foam potential when used in foam devices
- ▲ Can also be used within critical fresh water quality (e.g. water hardness)
- ▲ Ideal for convertible soft top canvas
- ▲ Provides a pleasant and intensive fragrance experience
- ▲ Also effective at low temperatures and frost-proof at least to -5 °C
- ▲ Economical to use thanks to the very high content of active ingredients in the concentrate
- ▲ Free of hydrocarbons and mineral oils



### Application

#### Product is suitable for pre-dilution

Apply either undiluted or pre-diluted to the application with a suitable dosing device using a ratio of 1:2.

#### Wax and care:

In car washes with blower drying as a foam or spray application (18–30 ml/car).

Choose the dosage depending on the desired intensity of care and foam. When using the product as a hot wax, the temperature must not exceed 60°C.

In car washes with no blower drying as a foam or spray application (3–4 ml/min; 1:2000–2500).

Apply extensively over the vehicle. As to produce a delayed break-up of the water film, it is important to use a high dilution. Then rinse, ideally with osmosis water.

#### Note

Always keep containers closed and guide suction tubes through the closure. A change in colour and clouding may occur without any loss in quality due to the natural raw materials. Protect from frost. Not a consumer product according to 1999/44/EC Art. 1! For professional use only! Kiehl accepts no liability or responsibility for damage caused as a result of incorrect use or application of the product.

#### Ingredients

Cationic compounds, maintenance substances, water-soluble solvents, solubilizers, dyes, fragrances (Geraniol, Citronellol, Citral).  
pH value (concentrate): approx. 4.5

#### Classification

Classification (in concentrate): GHS07, GHS09, Warning. H319 Causes serious eye irritation. H410 Very toxic to aquatic life with long lasting effects. P273 Avoid release to the environment. P280 Wear eye protection. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.