Rhütten®
FORTI. AUTENTICI. UNICI

Car Wash | Shampoos

FOAM PEACH
Peach-scented shampoo

REV. 9/13-06-2016

AVAILABLE FORMAT	
Item	Format
200939	kg 10
220587	kg 25

USE

For manual washing: Dilute 30-50 grams of FOAM PEACH in a bucket containing 10 L of water. Then use a sponge, washing glove or brush to wash the bodywork, taking care that it is not overheated (cool it with water first if it is). Rinse thoroughly.
In systems with brushing rollers: Considering the different types of system and their intake mechanisms, it is advisable to dilute the product from 1:18 parts up to 1:45 parts; remember that an intake of around 25 grams of product is needed for medium-sized vehicles.
For self-service systems: Dilute FOAM PEACH 1:10 with water, then programme the system to use a quantity of solution equal to 35-45 grams for each washing cycle.

CAUTION: Do not allow the bodywork to dry before rinsing, to avoid the haloing effect and repeat washing. Avoid using in the sun. Increase the concentration in the winter.

PHYSICAL-CHEMICAL CHARACTERISTICS

Chemical classification	Anionic/non-ionic solution
Physical state	Liquid
Solubility in water	In every ratio
Color	Yellow
pH	7 ± 1
Density	1,015 ± 0,020 g/ml

Refer to the safety data sheet for hazard information and precautions.

USAGE

It emulsifies and removes dirt of any kind, but is still gentle on the surfaces with which it comes into contact. When being used, it releases a pleasant fruity fragrance. It is suitable for washing by hand, in tunnels/in-bay automatics and self-service systems.

The above information is based on experience, tests and current documentation. In the event of improper use of the product and non-compliance with the necessary precautions, the information provided does not constitute a guarantee and does not entail any legal liability.

Rhütten srl
Z. I. Via Martiri di Montalto 19, 62020 Caldarola (MC) Italy Tel. +39 0733 903657 - Fax +39 0733 906180 - P.I. 01136310438
professional.rhutten.com - info@rhutten.com
Quality ISO 9001 - Environment ISO 14001 - Safety ISO 45001 - Gender Equality UNI PdR 125