









## OKTIMA® SPECIAL V

*Hand cleanser cream-paint dirt with mineral-based scrubbing agent*

Cosmetic product in compliance with  
EU Regulation 1223/2009.

Revision n°01 of 05/10/2023  
Last checked: 30/05/2025

	<b>FEATURES</b> pH: 9,5 ± 0,5 Viscosity: ND	<b>CODE</b> 2721	<b>SIZE</b> Pot lt. 1	<b>PACKAGING</b> 12 Pieces	<b>PALLET</b> 45 Boxes - 540 Pieces
	<b>APPEARANCE</b> Creamy paste.	2724	Bucket lt. 4	4 Pieces	42 Boxes - 168 Pieces
	<b>COLOR</b> Ice-white.	2725	Bucket lt. 5	4 Pieces	30 Boxes - 120 Pieces
	<b>SCENT</b> Citrus, flower.				
	<b>ACTIVE INGREDIENT</b> Aloe Barbadensis.				
	<b>ABRASIVE AGENT</b> Calcium Carbonate.				

### PRODUCT DESCRIPTION

**OKTIMA® SPECIAL V** is a creamy concentrated paste with environmentally friendly and inert micronized scrubbing agents. Specifically formulated for removing paint, glue, silicon and varnish from the hands. The use of natural vegetable-based soaps and surfactants from renewable sources, combined with Aloe Vera extract, ensures the product is extremely versatile and effective. Leaves hands soft and delicately scented. Dermatologically tested.

### DIRECTIONS

Apply the product to your dry hands and rub them together, gradually add-ing water until all the dirt is dissolved. Rinse well and dry.

### WARNING

Do not use the product on delicate areas (face, armpits, genitals). Keep away from the reach of children. Avoid contact with the eyes.

### INGREDIENTS

Aqua, Calcium Carbonate, Sodium Carbonate, Palmitic Acid, Dodecylbenzene Sulfonic Acid, Sodium Laureth Sulfate, Stearic Acid, Coceth-10, Glycerin, Dimethyl Glutarate, PEG-7 Glyceryl Cocoate, Cocamidopropyl Betaine, Aloe Barbadensis Leaf Extract, Charcoal Powder, Dimethyl Succinate, Phenoxyethanol, Dimethyl Adipate, Tetrasodium Glutamate Diacetate, Parfum, CI 19140, CI 42051.

**PERIOD AFTER OPENING (PAO)**  
12 months.

**PRODUCT STORAGE**  
Keep container tightly closed and dry. Do not store at temperatures below +5°C.