



# DÈRMA CLEANER 2.0

## LEATHER CLEANER



Has passed the strict international tests for virucidal and bactericidal activity **UNI EN 1276** | **UNI EN 13697** | **UNI EN 14476** carried out by independent ISO 17025: 2005 accredited external laboratories

### DESCRIPTION

DÈRMA CLEANER 2.0 is a concentrated product with a balanced formula that gently cleans any type of leather upholstery. If not treated on a regular basis, leather in car interiors tends to get that classic shiny and worn look.

### ADVANTAGES

DÈRMA CLEANER 2.0 is the ideal product for maintaining the original and natural finish of leather upholstery over time. It can be used as a detergent for special cleaning on very ruined leather upholstery or as a maintenance product. Thanks to its special formula enriched with softeners with micellar function, it cleans leather surfaces while hydrating them, preventing premature ageing and preserving the original finish. It leaves a pleasant, fresh clean scent on treated surfaces. Neutralizes unpleasant musty and moldy odors.

### DILUTIONS

Routine cleaning: dilute the product 1:1 by spraying it directly on the surface and then rub with a microfiber cloth. To protect treated surfaces and keep them waterproof and supple, reducing the risk of cracking, use specific product DÈRMA SEALANT.

### INSTRUCTIONS FOR USE

Special cleaning: remove most of the dust and dirt with a vacuum cleaner. Dispense the product directly onto the surface, use a paint brush or brush with soft bristles to create a foam. Use a soft microfibre cloth to remove the product.

### ACCESSORIES



Spray

### DILUTIONS

Stubborn dirt  
on internal parts

Maintenance



Pure



1:1

### SURFACES



Plastics



Leather

### FEATURES

Combine a high level of performance and quality to the guarantee of a prolonged fragrance.

Physical state	Colorless liquid
pH value at 20°C	10,5
Density at 20°C	1 g/cm <sup>3</sup>
Solubility in water	Fully miscible

SEE THE SAFETY DATA SHEET OR THE LABEL FOR PRODUCT SAFETY INFORMATION.



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INTERNATIONAL TESTS PASSED

## UNI EN 1276

Quantitative test in suspension for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in the food and industrial fields, domestic and institutional.

### EN1276 Quantitative suspension test for the evaluation of bactericidal activity

MICROORGANISM	CONCENTRATION	CONTACT TIME
E. Coli	From Pure to 1:1	5 min
Enterococcus hirae	From Pure to 1:1	5 min
Pseudomonas aeruginosa	From Pure to 1:1	5 min
Staphylococcus aureus	From Pure to 1:1	5 min

## UNI EN 13697

Quantitative test in suspension for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial and domestic fields and institutional, without mechanical action (given by brushes, brush, microfiber).

### EN13697 Quantitative non-porous surface test for the evaluation of bactericidal activity without mechanical action

MICROORGANISM	CONCENTRATION	CONTACT TIME
E. Coli	From Pure to 1:1	5 min
Enterococcus hirae	From Pure to 1:1	5 min
Pseudomonas aeruginosa	From Pure to 1:1	5 min
Staphylococcus aureus	From Pure to 1:1	5 min



## UNI EN 14476

Quantitative test in suspension for evaluation of virucidal activity in healthcare environments.

### EN14476 Quantitative suspension test for the evaluation of virucidal activity

VIRUS	TYPE	CONCENTRATION	CONTACT TIME
Vacciniavirus	Enveloped	Pure	5 min

## AVAILABLE FORMATS

Codice	Formato		
LAB38	500ml Bottle	6	168
LAB63	4500ml Jerry Can	4	32