



SKIN SAVE™

LUTEOLIN-DRIVEN BLEND
FOR SKIN RELIEF



INCI NAME: Capparis spinosa fruit extract,
Opuntia ficus-indica stem extract, Olea europaea
(Olive) leaf extract, Maltodextrin

SKIN SAVE™ combines three Mediterranean extracts:

- **Opuntia ficus-indica polysaccharides** for moisturization and skin-repair support;
- **Olive biophenols** for soothing action;
- **Caper flavonoids** for a desensitizing effect.

STANDARDIZATION: Polyphenols as Luteolin
7-O-Glucoside

PARTICULAR SIGN: Natural Origin Index
(ISO 16128):1

Sustainable ingredient from co-products with
a circular economy process

SKIN RELIEF

TARGET: SENSITIVE SKIN

RECOMMENDED USAGE
CONCENTRATION

1,5%

Skin is the body's first barrier against external aggressors and plays a key role in protecting it from daily exposure to environmental challenges. Over time, however, skin can become more sensitive and reactive to environmental, mechanical, chemical, and psychological stressors. This condition may result in visible and sensory signs such as itching, irritation, redness, discomfort, and a weakened skin barrier. Today, more than 50% of people are affected by "Sensitive Skin Syndrome", making skin sensitivity an increasingly relevant concern in cosmetic care.

COSMETIC BENEFITS

Clinically
Proven



REDUCTION OF
SKIN ERYTHEMA



REDUCTION OF
SKIN REDNESS



ANTI-ITCHING
EFFECT



COUNTERACT
SOLAR
AGGRESSION

APPLICATIONS



SKIN AND
SCALP CARE



BLEMISH
CARE



SUN CARE



MAKE-UP

WHAT IT DOES

SKIN SAVE™ soothing efficacy has been clinically evaluated under different skin stress conditions, including radiation-induced irritation, mechanical stress, chemical irritation, and UV exposure.



MECHANICAL STRESS

 **30 MINUTES AFTER PRODUCT APPLICATION**

- Soothes the skin after epilation and shaving
- Reduces skin redness
- Provides relief from epilation/shaving-induced discomfort (itching/stinging and burning sensation)



CHEMICAL IRRITANT (CAPSAICIN)

 **WITH A SINGLE APPLICATION**

- Accelerates the disappearance of capsaicin-induced skin discomfort
- Alleviates the appearance of skin redness (visible results), reducing instantly itching/stinging and burning sensation



SOLAR SIMULATOR (UVA+UVB)

 **30 MINUTES AFTER PRODUCT APPLICATION**

- Protects the skin from the harmful UVB and UVA radiations
- Decreases significantly the erythema

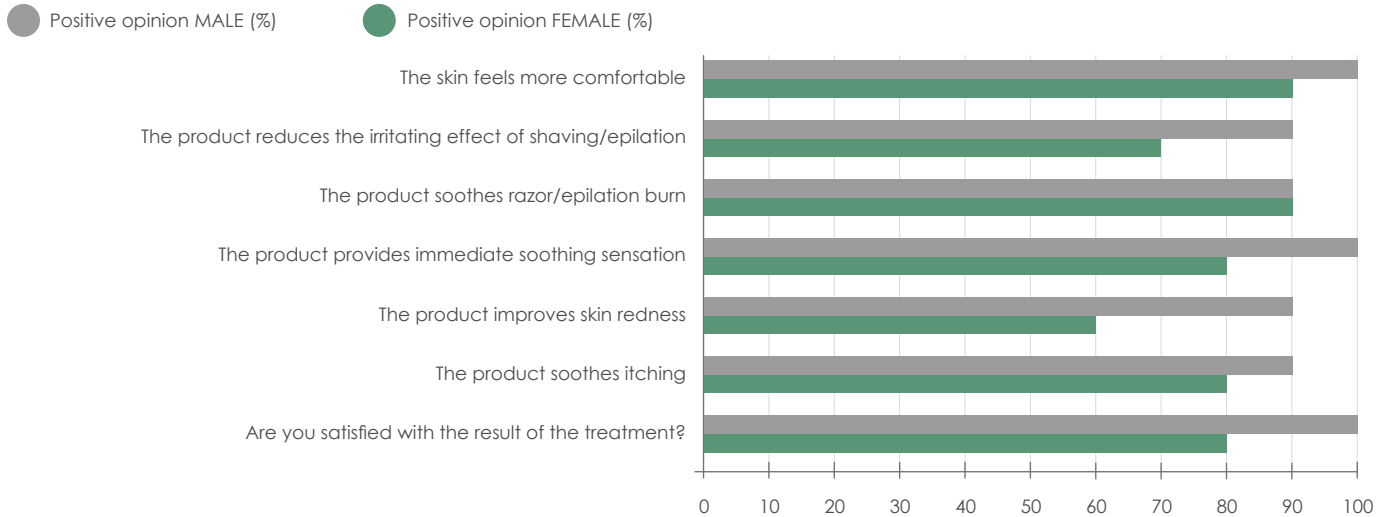


RADIATION-INDUCED IRRITATION

 **WITH A TWICE-DAILY APPLICATION**


- Decreases the erythema significantly

SELF-ASSESSMENT RESULTS AFTER EPILATION AND SHAVING




Taken together, these results position **SKIN SAVE™** as a multi-target active ingredient for cosmetic formulations developed to support sensitive skin exposed to mechanical, chemical, environmental, and UV-related stress.

ANTI INFLAMM-AGING CREAM

PHASE	INCI NAME EU/US	%
A	Aqua/Water	63,38
	Propanediol	3
	Microcrystalline cellulose, xanthan gum, cellulose gum	1,5
	Sodium Phytate; Aqua; Alcohol	0,1
B	Hydrogenated lecithin, C12-16 alcohol, palmitic acid	4
C	Cetearyl alcohol	3
	Butyrospermum parkii (shea) butter	2
	Squalane	3
	Coco caprylate/caprate	5
	Ethyhexyl stearate	5
Dimethicone	1,5	
D	Aqua/Water	4,5
	Capparis spinosa fruit extract, Opuntia ficus-indica stem extract, Olea europaea (Olive) leaf extract, Maltodextrin 	1,5
E	Diisopropyl Adipate, Hydroxypinacolone Retinoate, Tocopherol	1
F	Phenoxyethanol, caprylyl glycol, hexylene glycol	1
	Tocopherol	0,2
	Silica	1
G	Sodium hydroxide, water	0,02

AFTER SHAVE LOTION

PHASE	INCI NAME EU/US	%
A	Aqua/Water	76,33
	Propanediol	2
	Xanthan gum	0,4
	Sodium Phytate; Aqua; Alcohol	0,1
B	Polyglyceryl-6 distearate, jojoba esters, polyglyceryl-3 beeswax, cetyl alcohol	2,5
	Cetearyl alcohol	2
	Squalane	3
	Dimethicone	2
	Prunus amygdalus dulci (Sweet Almond) Oil	1
Caprylic/Capric Triglyceride	2	
C	Ammonium Acryloyldimethyltaurate/VP Copolymer	0,5
D	Aqua/Water	4,5
	Capparis spinosa fruit extract, Opuntia ficus-indica stem extract, Olea europaea (Olive) leaf extract, Maltodextrin 	1,5
E	Microcrystalline cellulose	1
	Tocopherol	0,15
	Phenoxyethanol, ethylhexylglycerin	1
	Parfum/fragrance	qs
F	Sodium hydroxide, water (30%)	0,02

BIBLIOGRAPHY:

- Rizza L et al. Evaluation of the effect of topical agents on radiation-induced skin disease by reflectance spectrophotometry. J Pharm Pharmacol, 62(6): 779-785 (2010)
- Burioli A et al. Soothing Efficacy of a Cosmetic Ingredient on Skin Discomforts Induced by Mechanical, Chemical and Environmental Stress Agents. Journal of Cosmetology & Trichology 9, 130 (2022)