



A NATURAL SOLUTION FOR SKIN INFLAMMATION, REDNESS AND IRRITATION



THE POWER OF MEDITERRANEAN EXTRACTS FOR SENSITIVE SKIN

Skin is the first protection of our body from external and environmental agents and attacks. Nevertheless, skin becomes more and more sensitive as time goes by, therefore itching, irritation and redness easily occur. Today more than 50% of people is affected by the "Sensitive Skin Syndrome".

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

COUNTRY OF ORIGIN: Sicily - Italy

PARTICULAR SIGN: Natural Origin Index (ISO 16128):1
Sustainable ingredient from by-products

SKIN SAVE™ holds the power of three Mediterranean extracts in one ingredient:

- Polysaccharides from **Opuntia ficus-indica** to provide moisturization and repairing effect;
- **Olive** biophenols for soothing action;
- **Caper** flavonoids for desensitizing effect.

RECOMMENDED USAGE CONCENTRATIONS
1.5-3%

RESULTS OF CLINICAL STUDIES AND COSMETIC BENEFITS



REDUCTION OF SKIN ERYTHEMA



RELIEF FROM SKIN DISCOMFORTS



ANTI-ITCHING EFFECT



REDUCTION OF SKIN REDNESS



COUNTERACTS UV-INDUCED
PREMATURE AGING
(INFLAMM-AGING)



WHAT IT DOES



ON SKIN AFTER EPILATION AND SHAVING



**30 MINUTES AFTER
PRODUCT APPLICATION**

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

SOOTHING
EFFECT

SOOTHING
EFFECT



ON SKIN DISCOMFORTS INDUCED BY A 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

SOOTHING
EFFECT



ON SKIN IRRADIATED BY A SOLAR SIMULATOR (UVA+UVB)



**30 MINUTES AFTER
PRODUCT APPLICATION**

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



**SKIN SAVE™ IS AN EFFECTIVE INGREDIENT SUITABLE TO BE USED
IN COSMETIC FORMULATIONS DESIGNED:**



**FOR SENSITIVE AND
REDNESS-PRONE SKIN,**
ESPECIALLY DUE TO
MECHANICAL STRESS AGENTS

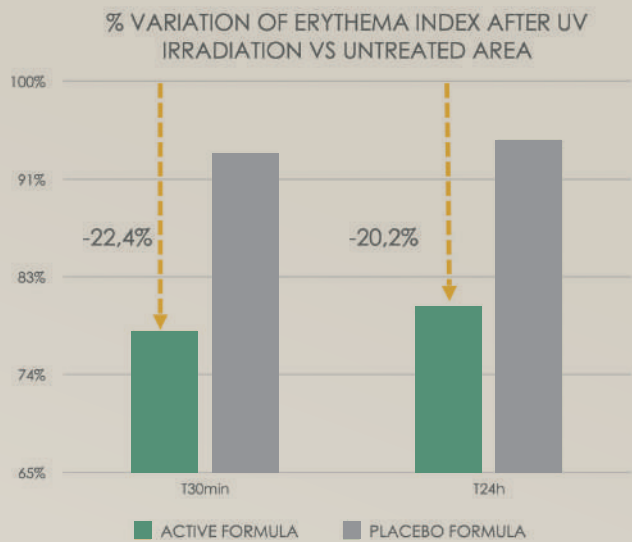


**FOR GIVING
RELIEF FROM**
CHEMICAL-INDUCED
DISCOMFORTS



**FOR ANTI-AGING EFFECT,
SUN PROTECTION AND
AFTER-SUN SOOTHING
RELIEF**

CLINICAL EVALUATION OF THE SOOTHING EFFECT OF SKIN
SAVE ON SKIN IRRADIATED BY A SOLAR SIMULATOR (UVA+UVB)



APPLICATIONS
& FORMULATIONS



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	Opuntia ficus-indica stem extract, Capparis spinosa fruit extract, Olea europaea (olive) leaf extract, maltodextrin	1,5
	Aqua/water	4,5
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 dulcis (Sweet Almond) Oil	1
	Caprylic/Capric Triglyceride	2
C	Ammonium Acryloyldimethyltaurate/VP Copolymer	0,5
D	Aqua/water	4,5
	Olea europaea (olive) leaf extract, opuntia-ficus indica stem extract, capparis spinosa fruit extract, maltodextrin	1,5
E	Microcrystalline cellulose	1
	Tocopherol	0,15
	Phenoxyethanol, ethyhexylglycerin	1
	Parfum/fragrance	qs
F	Sodium hydroxide, water (30%)	0,02