



# Daily Skin Guard

**Somis60**  
BROAD SPECTRUM UVA+UVB CREAM  
SPF  
PA+++

Providing You  
a gentle guard for skin

Due to depletion of ozone layer, Sun rays directly damaging the skin and causing different skin diseases, Early aging, Skin cancer including melanoma

## Constituents

### Octyl Methoxycinnamate

Absorb UVB rays from the sun and protect the skin. Helps in reducing scars.

### Octocrylene

protects the skin from the harmful effects of the sun and premature skin aging.

### Ethylhexyl Salicylate

used in a wide range of cosmetic products to provide an appropriate Sun Protection Factor (SPF).

### Micronized Zinc Oxide

It helps in regulating the skin's oil production and reduces skin pores.

### Titanium oxide

absorbs broad-spectrum ultraviolet radiation.

### Oxybenzone

lightens dark spots on the skin and protects from the harmful effects of UV rays.

### HOW TO USE:

Apply liberally and evenly to all exposed areas before sun exposure. Ensure complete coverage.



Somis60

**SomisSC**  
SUN SCREEN GEL

For oily and acne prone skin

Excessive sebum production can lead to: Oily skin, Clogged pores, and an increased risk of Acne Breakouts

## Constituents

### Ethylhexyl methoxycinnamate

is an ultraviolet (UV) protector.

### Diethylamino Hydroxybenzoyl Hexyl Benzoate

is a new generation, chemical sunscreen agent that it is very well tolerated, even by ultra-sensitive skin types.

### Cyclohexasiloxane

It helps give skin care products a silky-smooth, spreadable consistency.

### Bis-ethylhexyloxyphenol methoxyphenyl triazine

is a synthetic UV filter that delivers broad-spectrum sun protection due to its ability to absorb UVA and UVB rays.

### Dimethicone Crosspolymer

is a silicone-based polymer used as a thickening agent, emulsifier, and stabilizer in cosmetics.

### HOW TO USE:

Apply Evenly Over The Entire Face, Neck And Other Exposed Areas At Least 20-30 Minutes Before Sun Exposure. Reapply After Excessive Sweating, Swimming And Towelling.



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