

ROSAMINE

VITAMIN COCKTAIL



Encapsulated vitamins

> ACTIONS

- Restructures
- Smoothes
- Moisturizes
- Lightens
- Protects against premature ageing (anti-free radical)
- Prevents irritation

COMPOSITION

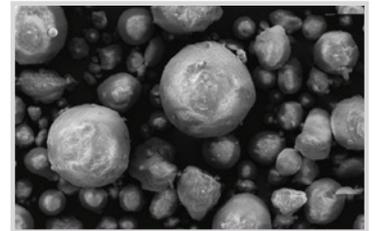
- Vitamin C: 0.1% - 0.8%
- Carotenoids: 0.01%
- Vitamin A: 0.02%
- Vitamin E (acetate): 0.5%
- Vitamin F: 5%

ORIGIN

The virtues of cherry and Barbados cherry (Acerola), micro-encapsulated in liposomes.

Acerola
Malpighia punicifolia
(Fruit)

Cherry
Prunus cerasus
(Fruit)



> MECHANISM OF ACTION

This vitamin cocktail possesses anti-radical, anti-inflammatory, lightening, moisturizing and restructuring properties.

> COSMETIC BENEFITS

- The skin is smoother, plumper and full of vitality. The complexion is fresher, brighter and uniform.

> COSMETIC APPLICATIONS

- ▶ **Anti-ageing care products**
- ▶ **Protective and regenerative care products**
- ▶ **Lightening care products**
- ▶ **Sun care and after-sun products**
- ▶ **Fluid foundation products**

> SCIENTIFIC PROCESS

Regular application of this cocktail of vitamins A, C, E, F and carotenoids combats all aggression factors causing skin dysfunction (pollution, UV, hormones, nutrition, ageing, etc.).

It combats free radicals (vitamins A, C, E and carotenoids) and inflammation (vitamin E), it lightens skin by inhibiting tyrosinase (vitamin C) and moisturizes (vitamin E regulates water flow, vitamin F restores the trans-epidermal barrier). It regulates sebum production (pro-vitamin A), restructures: vitamin C stimulates collagen synthesis, vitamin A stimulates glycosaminoglycan synthesis, reduces collagen proteolysis and stimulates cell division. Vitamin A ensures improved skin tissue hormonal balance.

FORMULATION

Concentration for use: 1 to 5%

Precautions for use:

Shake before use. Add to emulsions, at the end of the preparation process, either cold or at 35-40 °C, during cooling.

TECHNICAL DATA

Characteristics

Organoleptic	Appearance: Viscous to highly viscous Colour: beige to pink
Solubility	Water: soluble Alcohol: partially soluble

Storage

Keep in a dark place, in the original packaging, at a temperature of less than 8 °C. Use rapidly once opened, or transfer to sterile packaging.

INCI name: Water, Alcohol, Glycerin, Lecithin, Malpighia Punicifolia (Acerola) Fruit Extract, Prunus Cerasus (Bitter Cherry) Fruit Extract, Guar Hydroxypropyltrimonium Chloride, Tocopheryl Acetate, Benzophenone-4, Retinyl Palmitate.
Preservative: Several versions available, see specifications

Authorized: 

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