

Updated: 07/11/2019

Ajurana EyeContour

Specification Sheet

Description: 100% natural oily extract, enriched with the protective molecules of the Terminalia arjuna tree which is known to contain cardiotoxic molecules. Eco-designed rejuvenation biomimetic agent (mimics natural biochemical processes). Additive and preservative free. pH range: 3-10. Oil soluble.

CAS: 112-80-1, 93456-04-3, 8002-43-5

INCI Name: Oleic acid, Terminalia Arjuna Extract, lecithin

Benefits:

- Combines different mechanisms of actions thanks to key natural molecules extracted from the Terminalia Arjuna tree: Terpenoids with cardiotoxic properties, and flavonoids (quercetin, rutin) and phenolic acids (gallic acid, ellagic acid) with strong anti-free radical capacity.
- Visibly reduces eye puffiness and attenuates wrinkles and fine lines under eyes.
- Reduces blue pigmentation of dark circles and skin pigmentation of eye area becomes more homogeneous, less colored.
- Stimulates microcirculation around the eye area.

Use: Add to the oil phase of emulsions before emulsification or at the end of the formulation process or directly in anhydrous formulas. Typical use level 1 - 4%. For external use only.

Applications: Eye treatments, eye gels & creams, anti-dark circle treatments, anti-puffiness treatments.

Country of Origin: France

Raw material source: Terminalia arjuna tree bark

Manufacture: Terminalia arjuna bark undergoes an oily extraction through patented processes, and is packaged under nitrogen.

Animal Testing: Not animal tested

GMO: GMO-free

Vegan: Yes