



SHADOWNYL® CLEAR BC10112

Product Description

Aqueous extract of manually harvested fucus algae

Consumer Benefits

Eye bags / Dark eye circles reduction

Wrinkle reduction

Free radical scavenging / Anti-oxidant

Properties

Stimulates the expression of heme oxygenase type-1 that catabolizes heme (red pigment). Visible reduction of the appearance of dark circles in two weeks and wrinkles in one week only. Anti-oxidant and anti-inflammatory properties.

In Vivo

Decrease of eye dark circle color after 2 weeks

Wrinkle smoothening in the crow foot area within one week

In Vitro / In Tubo

Stimulation of heme oxygenase-1 expression

Anti-oxidative properties

Inhibition of IL-8

Stimulation of collagen synthesis

Clinical Study Results

Results Time Scale: 1 week, 2 weeks

Tested Skin Area: Eye area, Temples

Scientific Concept

Gene regulation

Target Molecules in the Skin

Dermis components

Collagen



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Actives

Nature of Active

Active Substance / Technology: Plant Extract

Compliance: Listed in IECIC

Geography: North America

Origin: Algae, Marine origin

Preservatives

None

Solubility

Water-soluble

Recommended dose of use

0.5-2%

INCI

Water (and) Fucus Vesiculosus Extract (and) Hexylene Glycol (and) Caprylyl Glycol (and) Xanthan Gum

Form of Delivery

Liquid