

FUNCTIONALAB

BEAUTY NUTRITION

Pure Skin Skin health*

DESCRIPTION

Enhances skin renewal by maintaining a healthy hormone balance and regulates sebum production.*

FUNCTIONS

Skin is covered by a very important layer known as the hydrolipidic film. This film covers the surface of the epidermis and is obtained from sebum secretion. This film is important to support skin hydration and skin texture, and is endowed with natural antibacterial properties. However, when produced in an excessive manner, sebum may lead to oily skin and is associated with various skin conditions. **Pure Skin** combines essential vitamins and active cofactors to support healthy sebum production. First, the presence of a lactoferrin-rich milk complex helps regulate skin oiliness. Furthermore, it is known that vitamin E is the most important liposoluble vitamin of the skin. In fact, vitamin E is brought to the skin solely via sebum secretion. Sebum is the vehicle for vitamin E to reach the skin. Appropriate intakes of vitamin E and healthy sebum secretion are perfect ways to protect against free radicals and maintain skin health. **Pure Skin** also contains other factors (selenium, vitamin C and ACTIValoe polysaccharides) that together reinforce the defense barrier of the skin.

FORMULA

Two vegetable capsules contain

Ascorbic acid.....	100 mg
D-alpha tocopherol succinate (vitamin E).....	100 i.u.
Zinc (citrate).....	7.5 mg
Selenium (selenomethionine).....	140 mcg
Beta carotene.....	5,000 i.u.
Milk protein complex (bovine) ¹	50 mg (standardized to contain min. 80% lactoferrin)
Aloe barbadensis (aloe vera) extract (inner fillet) (200:1) ²	40 mg (standardized to contain 10% polysaccharides)

Berberis vulgaris (barberry) extract (6:1). 100 mg
Vitamin C (as ascorbyl palmitate)..... 20 mg
(hypo-allergenic plant fiber added to complete capsule volume requirement)

Ascorbic acid is derived from corn dextrose fermentation. Vitamin E is derived from soy. Zinc citrate is derived from limestone and corn dextrose fermentation. Selenomethionine is synthetically derived. Beta-carotene is derived from *B. trispora*. Milk protein complex is bovine-derived and standardized to contain min. 80% lactoferrin. Barberry extract (6:1) is derived from *Berberis vulgaris* bark. Aloe vera extract (200:1) is derived from the inner fillet of *Aloe barbadensis* and standardized to contain 10% polysaccharides. Ascorbyl palmitate is derived from corn dextrose fermentation and palm oil. Hypo-allergenic plant fiber is derived from pine cellulose.

¹Praventin™ is a trademark of DMV International.

²ACTIValoe™ is a licensed trademark owned by AloeCorp, Inc. U.S. Patent 6,133,440.

SUGGESTED USE

1-2 capsules per day, in divided doses, with meals. For ages 12 and up.

SIDE EFFECTS

Rare side effects from aloe may include nausea or diarrhea. Barberry is contraindicated during pregnancy. Not to be taken by pregnant or lactating women.

Aloe may interact with anti-hyperglycemic medications. Consult your physician for more information.

STORAGE

Store in a cool, dry place, away from direct light. Keep out of reach of children.

www.functionalab.com
1-866-989-7068

*These statements have not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure, or prevent any disease.