Cape Aloe

DESCRIPTION

Cape Aloe, provided by Douglas Laboratories, supplies 250 mg of Cape Aloe (Aloe ferox) powder in each capsule.

FUNCTIONS

Aloe is a native plant of Africa that has been traditionally used as a topical preparation for burns and wounds. The thick mucilaginous juice found inside the leaves is thought to have a cooling, soothing effect on the skin. The juice when taken internally is thought to play important roles in supporting the gastrointestinal system and proper bowel maintenance.

INDICATIONS

Cape Aloe Capsules may be a useful dietary supplement for individuals wishing to support proper gastrointestinal function.

FORMULA (#80023)

Each Capsule Contains:

Other ingredients: Cellulose, gelatin (capsule) and vegetable stearate.

SUGGESTED USE

Adults take 1 capsule daily or as directed by a healthcare professional.

SIDE EFFECTS

No adverse side effects have been reported.

STORAGE

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

REFERENCES

Fawole OA, Amoo SO, Ndhlala AR, Light ME, Finnie JF, Van Staden J. Anti-inflammatory, anticholinesterase, antioxidant and phytochemical properties of medicinal plants used for pain-related ailments in South Africa. J Ethnopharmacol. 2010 Feb 3;127(2):235-41. Epub 2009 Nov 20.

Hadley SK, Petry JJ. Medicinal herbs: a primer for primary care. Hosp Pract (Off Ed). 1999 Jun 15;34(6):105-6. Ishii O, Tanizawa H, Takino Y. Studies of Aloe III. Mechanism of laxative effect. Chemical and pharmaceutical bulletin, 1990, 38:197–200.

For more information on Cape Aloe visit douglaslabs.com

† 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.

Manufactured by Douglas Laboratories 600 Boyce Road Pittsburgh, PA 15205 800-245-4440 douglaslabs.com

