

Glycerin Baobab extract

EPHYLA
Natural Active Design



Family: Bombacaceae

INCI name: Glycerin & Adansonia digitata pulp extract

Composition: 1:20 (Adansonia digitata/Glycerin)

Renewable botanical origin: fruit pulp

Geographic origin: Western Africa

Color: yellowish

Form: liquid

Odor: characteristic

Identity card



Composition of Baobab pulp

Soluble fibers (21%), insoluble fibers (21%)

Carbohydrate:

Polysaccharides (10%); Starch (48%);
Fructose (18%); Glucose (8.5%)

Minerals:

Potassium 2310 mg / 100 g
Calcium 293 mg / 100g
Phosphorus 150 mg / 100 g
Vitamin C 360 mg / 100g (7 times the
content of oranges)

Properties

One part of the pulp is composed of polysaccharides and fiber with high molecular weight of galacturonic acid that do not penetrate the epidermis. Thus, they have film-forming properties remarkable, and provide a tensioning effect on the surface of the skin.

The other part of the pulp is particularly rich in antioxidants (vitamin C), then in nutritive and invigorating compounds for the epidermis.

CHINA REGISTERED :

2904	猴面包树 (ADANSONIA DIGITATA) 果肉提取物	ADANSONIA DIGITATA PULP EXTRACT	5, 2
468	甘油	GLYCERIN	25



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