



TECHNICAL DATA SHEET

GLYCOLIC EXTRACT OF BAOBAB FRUIT PULP

COMMERCIAL NAME	Glycolic extract of Baobab Fruit Pulp Code GLP
EXTRACT DESCRIPTION	Glycolic extract of Adansonia Digitata (fruit pulp)
CONCENTRATION	1:1. (Relationship D;E)
METHODOLOGY	Ultrasounds
EXTRACTION	At low temperature (77° F - 25° C).
USED PART OF PLANT	Pulp of the fruit
COMPOSITION	Adansonia Digitata.
DENOMINATION INCI	Adansonia Digitata.
BOTANICAL FAMILY	Bombacaceae.
BOTANICAL INFO	Species of plant of wide stalk, origin Africa and Madagascar.
MAIN DRUG COMPOSITION.	Alpha and Beta Carotenes, Soccer, Mucilage Rubbers, Ramnose Acid, , glutamic Acid, Tannin, Vitamin C, Amino acids, Nourishing
PROPERTY	Emollient, regeneration of the skin.
COSMETIC APPLICATIONS	Shampoo, Lotion, beauty care, Creams, Body emulsions, Tonics.
SUGGESTED DOSAGE	From 1 to 100 %.
BIBLIOGRAPHICAL REFERENCES	Available on request (on the Internet related Web link www.baobabtek.com).
ESTABLISHED and STORING	To the shelter of the light, containers sluices, far away from heat sources.

BAOBABTEK
555, De Perigueux #2
Laval, QC, CANADA
H7N 6K2



PACKAGING

Non-toxic Stalks.

PRESERVING AGENTS

Parabens 0.5%

Inci: Phenoxyethanol-Methhylparaben-Ethylparaben- Propylparaben.

Ctfa Phenoxyethanol-Methhylparaben-Ethylparaben-Butylparaben-Propylparaben.

Einecs 2045897-2027857-2043994-2023187-2023077

CHEMICAL CHARACTERISTICS

DENSITY

1.050 ± 0.010

pH

5.5 ± 0.5

DRY MATTER

4 ± 0.5 %

ASPECT

Transparent, Light Amber

COLOR

Clear

SMELL

Light, no characteristic

HEAVY METALS

< 0.3 ppm

PESTICIDS

< 0.2 ppm

MICROBIOLOGICAL TOTAL COUNT

< 100 ufc/ml

PATHOGENS

Absent

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