



BIOCHEMICA® CUPUAÇU BUTTER

Brazilian beauty butter

HALLSTAR ✦
B E A U T Y

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Biochemica® Cupuaçu Butter Ref is a sweet-smelling, stable butter with a high capacity for water absorption. Often compared functionally with Lanolin, it attracts 440% more water allowing it to function much more effectively as a skin hydrator. Biochemica® Cupuaçu Butter Ref is an excellent emollient for cosmetic formulations.

INCI NAME

Theobroma Grandiflorum Seed Butter

Properties

| | |
|---------------------------------|-----------------------------|
| Appearance | Light tan fat |
| Odor | Mild sweet odor |
| Melting Range (°C) | 32 - 36 |
| Saponification Value (mg KOH/g) | 188 - 198 |
| Iodine Value (gI2/100g) | 33 - 42 |
| Insoluble In | Water cosmetic esters (hot) |
| Soluble In | Vegetable oil (hot) |
| Packaging | Pail - 16kgs |

APPLICATIONS



Sun care



Anti aging products



Hand and body care



Lip care



Body washes



Hair care

BENEFITS

- Biodegradable
- Bodying agent
- Ecocert
- Emollient
- Emulsion stabilizing agent
- Feel modification/enhancement
- Moisturizing agent
- Natural product
- Skin hydration agent
- Thickener (nonaqueous)

FORMULATED SOLUTIONS

Hallstar Natural Body ButterCreme

Loaded with natural butters and exotic oils, this formulation will help maintain the skin's natural suppleness and moisture.

CLAIMS

Prevents drying of the skin and development of wrinkles, and ensures moisture retention, elasticity.

Amazonian cupuaçu envelops the hair cuticle to protect it from humidity and other environmental stressors.

Cupuaçu butter is said to hydrate, heal, protect, remove expression signs whilst stimulating cellular metabolism.

SUSTAINABLE SOURCING

Biochemica® Cupuaçu Butter Ref is obtained from the fruit seed of the Cupuaçu tree (*Theobroma grandiflorum*) found growing wild in the eastern sub region of the Brazilian Amazonia. It is known to locals as “the pharmacy in a fruit” due to its extreme nutritional and medicinal benefits. Cupuaçu is becoming increasingly popular in the cosmetic industry due to its antioxidant powers and its similarity to cocoa butter in terms of effect on the skin. With Hallstar’s manufacturing presence in Brazil, we are able to bring a sustainable, secure supply chain for Brazilian exotic butters to the market.



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