

SHEABUTTER, unrefined

Material Safety Data Sheet
for non dangerous product

Version: 1.0

Dated 02/08/2017

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| Product Name | SHEABUTTER, unrefined |
| Concentration | 100,00% |
| Country of Origin: | Ghana |
| INCI Name : | BUTYROSPERMUM PARKII BUTTER |
| Aim of Product | Intended for cosmetic use only. Moisturises the skin and keeps it in good condition. May be used for viscosity control the formula. Contains mainly tryglycerides and also, soothing fatty acids suitable for sensitive skin. |
| Distributor Name : | Nordtek Imexco Kft. |
| Distributor Address: | 2161 Csomád, Verebeshegy u. 11. |
| Distributor Company phone number: | +36 1 363 1447 |
| Distributor Company e-mail and web: | info@allinpackaging.hu , www.allinpackaging.hu |
| Contact Person in charge : | Viola Annamária +36304785104 |
| <p>The products is not classified as hazardous according to 1907/2006/EU regulation (REACH) paragraph 31. Therefor an MSDS is not needed to be prepared.</p> <p>Not stated bioaccumulative.</p> <p>Not dangerous for the environment.</p> <p>It is readily biodegradable.</p> <p>BOD5 and COD: Not available.</p> | |
| CAS # : | 194043-92-0 |
| EINECS #: | 293-151-7 |
| Description | <p>Sheabutter is a completely natural plant derived fat obtained from the fruits of the karité tree by mechanical process.</p> <p>(Butyrospermum parkii, Sapotaceae)</p> <p>ORGANIC GRADE</p> |

SHEABUTTER, unrefined

Physical and chemical data:

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| Appearance: | Solid, ivory to yellow coloured, slightly creamy fat. |
| Odor: | Typical |
| Melting Point[°C]: | 32-39 |
| Boiling point [°C]: | No data available |
| Specific gravity [g/cm3] | 0,90-0,93 |
| Solubility : | Not soluble in water. |
| Flash Point [°C]: | >250 |
| Saponification Value: | 168-187 |
| Iodine value: | 58-72 |
| Unsaponifiables: | 3-11% |
| Peroxid Value [meqO ₂ /kg] | ≤ 5,0 |
| Free fatty acid [%] | ≤ 0,10 |
| Heat of Combustion [MJ/kg]: | 38 |

General Description: May be combustible at high temperature.

Flammable limits: Not applicable. Keep away from heat.

Protective equipoment during work: Lab coat, gloves,safety glasses. Avoid contact with eyes.

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