



THREE BEAUTY OILS FROM AFRICA IN COMPARISON

	Marula Nourishes	Mongongo Protects	Baobab Regenerates
	organic certified	100% natural	100% natural
	Scelocarya birrea	Schinziophyton rautanenii	Adandonia digitata
	organic certified	100% natural	100% natural
Colours	golden,yellowish	light yellow tending towards green	gold yellow
Odor	odorless	characterisitic/natural smell of nut	characterisitic-very slight hint of nut
Texture	light	medium	rich
Omega 9 - Oleic Acid	70 -75%	20-25 %	30-42 %
Omega 6 - Linoleic Acid	3-7%	48-58%	20-35 %
Omega 3 - Alfa Linolenic acid	< 1	< 1	1- 3 %
Palmitic Acid	12%	10-14%	22,73%
For the skin	A precous Oil for your skincare routine. Marula Oil is intensely nourishing and moisturizing. It neutralizes free-radicals, helps to build healthy collagen, fights aging, helps the skin to be soft and young, improves suppleness and elasticity. Marula Oil can be used day and night as a source of nutrition and antioxidant energy for the skin cells. Suitable for young and mature skin and for all skin types.	A natural defense for body and hair. Mongongo Oil most precious and appreciated property is to protect from adverse environmental conditions, wind, sun, dry weather, salted water and pollution, creating a natural barrier. Mongongo Oil helps to improve the skin hydration thanks to the high content of Linoleic Acid,Alpha Linolenic acid and Oleic acid, vitamins and minerals. It is recommended for dry and mature skin and being mild, it can also be used for combination and oily skin.	It is a softening, soothing and emollient Oil. Baobab Oil contains vitamins and essential anti-oxidants, very important for skin, hair and scalp care. It plays an exceptional role in regenerating and repairing tissues. it is a natural anti-inflammatory oil perfect on chapped, damaged and reddish skin. It gives elasticity and contrast stretch marks formation.
On hair	Marula Oil makes them strong and shiny	Perfect hair oil, especially for frizzy,brittle and split hair	It has a regulatory effect on the scalp. It can be applied both on the lenght and on the scalp