

LIPEX® SheaLiquid TR™

This fully traceable, climate-compensated, low-spreading liquid butter is rich

in triterpene esters and linoleic acid, delivering high stability and moisturizing benefits.

Lipex SheaLiquid TR is fully traceable to our Kolo Nafaso direct sourcing program. It offers good stability and can be used in formulations at higher levels than standard refined shea butter without the risk of crystallization. Plus, it is suitable for low energy processing, making it an excellent eco-ethical choice for formulations.



Recommended applications: all cosmetic applications

Appearance: slightly yellow, cloudy liquid

Linoleic acid: 8-10% Slip melting point: 16 °C

Cloud point: 8 °C

Certifications and standards: China Compliant, Halal,

Kosher, Vegan-friendly

Fully traceable
Climate-compensated
Energy saving
Soothing
Nourishing
Moisturizing

LIPEX® SheaLiquid TR™

Key features and benefits:

- Lipex SheaLiquid TR is one of our climate-compensated shea products, which means we have calculated and offset emissions with Gold Standard and Fairtrade carbon credits generated by a FairClimate Fund cookstove project in Burkina Faso that funds climate action in the shea supply base and directly improves the lives of local communities.
- Lipex SheaLiquid TR is produced using only shea kernels from a segregated supply chain, fully traceable to the AAK Kolo Nafaso direct sourcing program in West Africa. Therefore meeting consumer demand for socially responsible ingredients.
- Lipex SheaLiquid TR contains a higher concentration of bioactive triterpene esters compared to refined shea butter. Triterpene esters, minor compounds naturally found in shea butter, are known for their skin-regenerating and protective properties. While refined shea butter typically contains 2-6% triterpene esters, all our AAK liquid shea butter variants offer an enhanced content of 9.5-11.5%.
- Liquid shea expands the possibilities for innovative formulations, allowing the creation of light, fluid, and playful textures with minimal INCI lists. It also reduces the risk of crystallization and incompatibilities for worry-free formulating.
- The liquid format allows for easy incorporation into formulations, supports low-temperature processing, and improves production efficiency. A controlled laboratory-scale trial demonstrated that liquid shea reduces energy consumption by up to 50% and shortens production time by 30% compared to solid shea butter.

Formulation suggestions:

SKIN CARE:

Goodbye Dry, Intensive Care for Hands & Feet AAK-19-026

Saving Face, Overnight Rescue Cream AAK-19-028

Youth Renewal Hand Care AAK-24-013

LIP CARE:

Elegant Eldeberry Conditioning Lip Gloss AAK-23-005

Matte Shield Lip Balm Stick AAK-23-023

Squeeze me jelly lip balm AAK-24-005

HAIR CARE:

MallowWhip Curl Mousse AAK-25-001

Lightweight Wave Defining CreamAAK-16-272

Deep Nourishing Conditioning Treatment AAK-16-270

Typical use concentrations:

1–5% for skin care lotions and creams 2–75% for lip care and lipsticks 0.5–4% for hair care

Recommended AAK partner products:

LIPEX® PreAct™

LIPEX® SheaTris™

LIPEX® Bassol C™

LIPEX® IllipeSoft FFL™

■ LIPEX® SheaSoft TR™

LIPEX® SheaSolve™