Clarifying Clay Cleanser

Deeply purifies and detoxifies the skin for a smoother and clearer complexion. This is particularly beneficial for oily or acne-prone skin due to the absorbent clay.

Phase Trade Name % w/w Supplier **INCI** name fully combined. Xanthan Gum, Sclerotium Gum, Sapindus Mukorossi Luxamul® 2.00 Alchemy Ingredients Α Fruit Extract homogenise thoroughly. Α Glycerine Glycerin 7.00 minutes. Α Water Aqua 65.80 Simmondsia Chinensis (Jojoba) Seed Oil В Jojoba Oil 5.00 Grapeseed Oil Vitis Vinifera (Grape) Seed Oil В 5.00 Gold Moonlight Clay В Illite Clay 2.00 Odycea Cocamidopropyl Betaine Cocamidopropyl Betaine 10.00 С Stability 0.50 С Panthenol Panthenol Propanediol, Agua, Alcohol, Iris Florentina Root Extract, Cytobiol™ Iris A2 С 1.00 Gattefossé Zinc Sulfate, Retinyl Palmitate 0.20 С Tocopherol Tocopherol PE9010 Phenoxyethanol, Ethylhexylglycerin С 1.00 Fragrance 'Cognac Oud' 0.50 Sozio С Parfum

Formulation Code: 099-16-00-00/1

Luxamul®

- Creates luxurious, gel-cream textures
- All-in-one solution for thickening and emulsification• Highly compatible with a wide range of actives, including acids, electrolytes, enzymes and solvents
- Based on Soapberry saponins and natural gums
- 100% natural origin and palm oil free

- Vegan
- Mild formulation suitable for sensitive skin products
- Cold process
- Moisturisation properties

- Pre-mix powder in glycerine, add water and homogenise until
- Combine phase B in a separate beaker, then add to phase A and
- Place on overhead mixer and mix at a slow speed for 20-30
- Add phase C, one ingredient at a time and stir until homgenous.

Stable for 3 weeks at 50°C and 3	months at 40°C
Appearance	
Gold Cream	
PH	
5-7	
Viscosity	
Brookfield DV-E: RVHV-04 @ 10RPM & 20°C (±5 °C) = 10,000 – 20,000 cP	
✓ PEG Free	Natural Origin

Vegan

Natural Origin COSMOS Approved

- Change the oil phase.
- Change the fragrance.
- Change actives for a different skin effects.
- · Change clay for different skin benefits.
- Add scrub particles for an exfoliating effect.

The formulation above is intended for information purposes only based on the best of our knowledge. It is the responsibility of the customer to undertake the appropriate testing to determine the suitability of the product for their intended use.