

Regenerating Two Phase Cleanser ASTON LR126/16

Shake up this naturally-derived cleanser to combine the benefits of both phases.
This two-phase formulation harnesses the power of naturally derived emollient esters,
SHAJIO Buckthorn Berry Oil and D-Glycargine to provide dual-action: cleansing and regeneration.



Containing:

- **Beantree** Ecocert approved, plant derived emollient ester with a light skin feel that feels similar to volatile silicones.
- Trivent OC-G Outstanding naturally derived emollient ester, carrier and co-solvent. It has a silky, non-oily and non-tacky skin feel.
- SHAJIO Sea Buckthorn Berry Oil Supercritical CO₂ extract of Sea Buckthorn Berries rich in rare omega-7 palmitoleic acid, carotenoids and tocopherols that protect skin. It has anti-inflammatory and antiageing properties and promotes epidermal regeneration.
- D-Glycargine Aqueous solution of Arginine PCA, ester formed from Arginine and L-PCA (physiological molecule which is part of the skin's Natural Moisturising Factor). Anti-ageing ingredient which exhibits anti-glycation activity to help to recover skin firmness.



Regenerating Two Phase Cleanser



ASTON LR126/16

PHASE	INGREDIENT	SUPPLIER	%	COMPOSITION	FUNCTION
A	D. I. WATER		14.00	Aqua	Solvent
A	GLYCERIN		42.80	Glycerin	Humectant
A	D-GLYCARGINE	Aston/ Solabia	2.00	Aqua, Arginine PCA	Aqueous solution of Arginine PCA, ester formed from Arginine and L- PCA. Anti-ageing ingredient which fights against glycation to help to recover skin firmness.
A	EUXYL PE9010	Schülke & Mayr	0.50	Phenoxyethanol, Ethylhexylglycerin	Preservative
В	BEANTREE	Aston/ Alzo	30.00	Metylheptyl Isostearate	Ecocert approved, plant derived emollient ester with a light silicone- like skin feel.
В	TRIVENT OC-G	Aston/ Alzo	10.00	Tricaprylin	Naturally derived emollient, carrier and co-solvent. It has a silky, non-oily and non-tacky skin feel.
В	SHAJIO SEA BUCKTHORN BERRY OIL	Aston/ Aromtech	0.50	Hippophaë Rhamnoides Oil	Supercritical CO ₂ extract rich in rare omega-7 palmitoleic acid, carotenoids and tocopherols that protect the skin. Has anti-inflammatory properties and it promotes epidermal regeneration.
В	FLAVOUR		0.20	Flavour	Passionfruit Flavour

METHOD

1) Combine As and pour mixture into bottom half of componentry.

2) Combine Bs, stir until homogeneous and add to the componentry.

3) Shake vigorously and leave to separate.

This information is given in good faith and intended to be helpful. However, no warranty or guarantee of any kind is given or implied. Aston Chemicals Ltd does not warrant suitability for use.