

Fresh Kiwi Mask

A light gel mask for everyday use. Apply to the skin and massage lightly, leave on for several minutes and then wash off.

Ingredients

Phase	Trade Name	INCI name	% w/w	Supplier
A	Sucrathix VX	Microcrystalline Cellulose, Cellulose Gum, Xanthan Gum	4.0	Alchemy Ingredients
A	Glycerine	Glycerin	4.00	
A	PrincipHYAL 1400-1800	Sodium Hyaluronate	0.25	Roelmi
A	Water	Aqua	88.21	
B	Ecophysalis	Aqua, Glycerin, Physalis angulata Extract	1.00	Chemunion
B	Coconut Exfoliator 1000	Cocos nucifera (Coconut) Shell Powder	1.50	Lessonia
B	Kiwi and Lime Fragrance	Parfum	0.10	Soap Kitchen
B	FD & C Blue 1 1%	CI 42090	0.06	
B	FD & C Yellow 6 1%	CI 15985	0.06	
B	Caramel colour 50% sol		0.02	
B	Euxyl PE 9010	Phenoxyethanol, Ethylhexylglycerin	0.80	Schülke & Mayr

Formulation Code: 011-11-00-00/1

Ingredient Benefits

Sucrathix VX

- COSMOS approved, translucent water thickener
- Extremely efficient at suspending solids and powders
- Sheer thinning upon application to the skin
- Naturally-derived complex
- Offers increased viscosity and suspending abilities
- Increased stability and heat resistance in formulations
- Excellent emulsion stabiliser and thickener
- Stabilises oil in water emulsions at low use level
- Compatible with a wide variety of ingredients
- Hot and cold process

Method

- Mix all components of Phase A together and heat to 70°C for several minutes and homogenise until a smooth gel is formed.
- Cool to below 45°C and add phase B, stir on overhead until homogenous

Characteristics

Stability

Stable for 3 weeks at 50°C and 3 months at 40°C

Appearance

Green gel with particles

PH

5 to 7

Viscosity

Spindle 04 @ 10 RPM: 8,000 - 50,000 (Model: Brookfield DV-E. Sample temperature: 20°C (±5 °C). Fill size: 100g)

✓ PEG Free

✓ Natural Origin

✓ Vegan

✓ Palm Oil Free

✓ COSMOS Approved

Adapt the Formula

- Add clay for a richer texture
- Change particles for a greater or lesser scrub effect
- Change colour and fragrance

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.