



GOOD FOR YOUR FACE CLAY PEEL MASK

Give the face a bonus with this peel-off mask. Pelavie® clays help absorb excess oil and lift away toxins, dirt, and debris. Alguard® from the sea immediately tightens the skin, leaves a smooth healthy glow, and an amazing feel. Olive esters and vitamin C help keep the skin moist. Apply evenly, relax, and allow the ingredients to do their work while the mask dries completely. Then peel away, all in one piece. No mess and no excessive rinsing to remove.

Deionized Water Coast PVA-24 ¹ (Polyvinyl Alcohol)	69.20% 10.00%
PHASE B Pelavie® Green Clay ^{1,2} (Bentonite) Pelavie® White K Clay ^{1,2} (Kaolin)	8.00% 3.00%
PHASE C Endicare® DP-530S¹ (Polyethyloxazoline)	3.00%
Olivatis 15 ^{1,3} (Olive Oil Glycereth-8 Esters) Alguard PF ^{1,4} (Porphyridium Polysaccharide) C-Vite ^{1,5} (Sodium Acorbyl Phosphate)	4.00% 1.00% 1.00%
PHASE E	

SUPPLIERS

¹Coast Southwest, Inc., ²The Innovation Company®, ³Medolla Italia, ⁴Frutarom, ⁵Clariant, ⁶Sharon-Laboratories

PROPERTIES

pH: 6.0 - 7.0

Viscosity: spindle 5 at 3.0 rpm = 88,000 - 100,000 cst

SharoSENSE[™] 252^{1,6} (Thymol (and) Linalool (and) Phenethyl Alcohol)

PROCEDURE

Phase A – Add Phase A to main vessel with shear mixing. Begin heating to 75° - 80° C. Note: Slowly disperse polyvinyl alcohol. Once fully dispersed and uniform, begin cool down. **Phase B** – Add Phase B to main vessel and homogenize. Continue cool down. **Phase C** – Once cool down is below 50° C, add Phase C to main vessel and continue shear mixing. **Phase D** – Premix Phase D and add to main vessel under shear mixing. **Phase E** – Add Phase E to main vessel with shear mixing. Once at room temperature and uniform, transfer to final container.

0.80%