



Cranberry Turnover Peel

Description



Professional Use Only. The Cranberry Turnover Peel is a powerhouse product that exfoliates and reduces oil with a creamy consistency and 20% salicylic acid cranberry mixture.

Tingle factor: 8

pH: 3.73

- Resurfaces and refines the skin and pores
- Excellent antioxidant
- Removes oil and debris
- Inhibits inflammation

Skin Types



Normal to oily and acneic skin

Inflamed and pustular acne

Active Ingredients



- **Salicylic Acid (20%)** provides exfoliation, preventing pore clogging. It also provides anti-inflammatory-like benefits from pustular acne.
- **Witch Hazel** is a flowering plant; it is a strong antioxidant and astringent that is often used as a natural remedy for psoriasis, eczema, and other skin conditions.
- **Allantoin** soothes and calms the skin. It also relieves itching and irritation.
- **Cranberry Fruit Extract** is a nourishing antioxidant that offers antibacterial properties.

Tips for Use



- Prepare Fitzpatrick's 4-6 with tyrosinase inhibitors (Glycolic & Retinol Pads) for 1 – 2 weeks prior to use to avoid post-inflammatory hyperpigmentation.
- After cleansing and degreasing, apply Cranberry Turnover Peel with a fan brush. The client will experience a hot sensation for about five minutes. Offer to fan the client's skin.
- Remove with cool water. Since salicylic is a beta hydroxy acid, it will self-neutralize.
- Apply sunblock after use.
- Let the client know to expect flaking in 4 – 5 days.
- If the client has a full face of acne, apply the peel all over. Otherwise, spot treat.

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Important Notes



- Avoid contact with eyes, and flush immediately if contact occurs.
- Always use sun block after using this product.
- Check with your client for aspirin allergies or sensitivities.

Formula Composition



Aqua (Water)
20% Salicylic Acid
Glycerin
Caprylic/Capric Triglyceride
Palmitic Acid
Stearic Acid
Myristic Acid
Cetyl Alcohol
Glycol Distearate
Xanthan Gum
Titanium Dioxide
Alumina
Silica
Zirconium Dioxide
Hamamelis Virginiana (Witch Hazel) Water
Tocopheryl Acetate (D-alpha)
Glycine Soja (Soybean) Oil
Allantoin
Vaccinium Macrocarpon (Cranberry) Fruit Extract
Passiflora Laurifolia (Passionflower) Flower Extract
Alcohol Denat.
Gluconolactone
Sodium Benzoate
Calcium Gluconate
Carbomer
Phenoxyethanol
Caprylyl Glycol
Dimethicone
Beta Vulgaris (Beet) Root Powder