
Elastin and Collagen Eye Mask for Dehydrated Skin

Description

The Collagen Eye Masks are made of a native collagen fiber network and of a monomer soluble collagen. The mask is based on the original structure of collagen in the skin, having extremely high water absorbing capacity similar to the skin's connective tissue. This intense collagen eye treatment will leave the eye area more hydrated, and assist in alleviating dark circles and puffiness



Skin Type: All skin types/dehydrated skin.

Benefits:

- ❑ Provide extra hydration to the entire eye area from eyebrow to cheekbone.
- ❑ Helps alleviate dark circles and puffiness.
- ❑ Free of preservatives and perfumes.

Ingredients

Collagen, Hydrogenated Polyisobutane, PPG-15 Stearyl Ether, PEG-40 Sorbitan Peroleate

Collagen	Great hydration potential. Can bind and retain many times its weight in water.
Hydrogenated Polyisobutane	A synthetic oil that is used as a mineral oil substitute. It is an emollient and moisturizer, and prevents water loss.
PEG-40 Sorbitan Peroleate	An emulsifying and wetting agent. Not safe for use on injured or damaged skin.
PPG-15 Stearyl Ether	An emollient and skin conditioning agent.

Usage Instructions

1. Pre-moisten the eye area using your fingertips.
2. Apply the mask and lightly press into place.
3. Cover the area with a warm towel and apply light pressure to saturate the mask, or hold the mask into place using steam until the mask is thoroughly saturated.
4. Leave on the client for a minimum of 20 minutes with steam, or carefully change warm towels as needed.
5. The mask will turn into a gel-like substance that removes easily.
6. Blot the client's eye area with tissue.
7. Apply protective eye cream or gel.

SKU

C1225T

3 sets.