

# PROFORM EYELIFT MASK

MASK

Lift & Firm

RETAIL 0.27 fl oz

**SOUND BITE:** "Probiotic lifting & firming eye treatment"



Genius probiotic lifting and firming eye masks incorporate fermented ginseng, rice, and green tea to maximize the absorption of moisture-boosting actives and antioxidant-rich botanicals. Golden chamomile, geranium, and purslane extracts work with hyaluronic acid, skin-contouring peptides, and panthenol to treat fine lines, sagging, and puffiness for more youthful-looking eyes.

## WHAT DOES IT DO?

- Helps lift, firm & smooth eye contours
- Plumps away fine lines & reduces puffiness
- Helps brighten & revive tired-looking eyes
- Moisturizes, soothes & calms inflammation

## DIRECTIONS

Remove protective backing. Apply gel-like side of each mask under the eyes and close to the nose, and then remove opposite protective layer. Remove masks after 15-20 minutes. Do not rinse.

## SKIN TYPES

All skin types

## CONDITIONS

Lines & wrinkles, loss of firmness, puffiness

## KEY INGREDIENTS

<b>Fermented Red Ginseng</b>	Brightens, soothes, enhances circulation, wards off oxidative damage
<b>Palmitoyl Tripeptide-5</b>	Improves firmness, encourages collagen synthesis
<b>Acetyl Hexapeptide-8</b>	Reduces lines associated with repeated facial muscle contractions
<b>Purslane</b>	Rich in antioxidants & omega fatty acids to reduce lines & inflammation
<b>Panthenol</b>	Moisturizes, smooths & calms inflammation

**pH RANGE** N/A

**Ingredients:** Oryza Sativa Bran Water, Hyaluronic Acid, Chrysanthellum Indicum Extract, Panthenol, Saccharomyces/Rice Ferment Filtrate, Saccharomyces/Camellia Sinensis Extract Ferment Filtrate, Panax Ginseng Root Extract Ferment Filtrate, Aloe Barbadensis Extract, Palmitoyl Tripeptide-5, Acetyl Hexapeptide-8, sh-Oligopeptide-1, sh-Polypeptide-1, Ceramide EOP, Ceramide NP, Niacinamide, Copper Tripeptide-1, Sodium Hyaluronate, Glycerin, Portulaca Oleracea Extract, Pelargonium Graveolens Extract, Magnolia Officinalis Bark Extract, Sophora Angustifolia Root Extract, Caprylyl Glycol, Phenoxethanol, Ethylhexylglycerin.