NEONEUTRALIZER

Professional pH Solution

This dual-purpose solution comfortably neutralizes peel activity and rebalances skin pH after professional exfoliation. It also doubles as a desincrustation solution, softening surface buildup for easier extractions, while hydrating humectants leave the complexion feeling balanced and refreshed.



DERMATOLOGIST RECOMMENDED

Sizes: 150mL

HOW TO USE

Separation is normal. Shake well before each use.

Chemical Peel Neutralization: Soak two damp gauze pads with NeoNeutralizer and swipe over the skin. Repeat as needed.

Desincrustation: Saturate a piece of damp gauze with the NeoNeutralizer. Stretch the gauze gently and layer it over congested areas requiring extractions, ensuring full contact with the skin. Leave on for 3-5 minutes. Remove the gauze and begin extractions immediately.

KEY INGREDIENTS



Potassium Bicarbonate
A humectant that provides moisture and hydration, preventing the skin from feeling dry after treatment. It also is a prebiotic which feeds symbiotic bacteria.



Sodium Hyaluronate
Acts as a neutralizer and desincrustation solution on skin by raising the pH. It does not put pro-inflammatory sodium into the skin like sodium bicarbonate.



Glycerin
A large molecular weight hyaluronic acid that provides moisture and hydration to support and maintain skin barrier function after chemical peel treatment.

BENEFITS

Effective Peel Neutralization
Comfortably halts peel activity and returns skin to its natural pH after resurfacing treatments.

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Supports Easier Extractions
Creates an alkaline environment that softens surface buildup and preps congested skin before extractions.

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Hydration + Skin Comfort
Humectants including sodium hyaluronate help skin retain moisture and feel balanced post-treatment.

INGREDIENTS

Water, Propanediol, Potassium Bicarbonate, Glycerin, PCA Ethyl Cocoyl Arginate, Caprylic/Capric Triglyceride, Sorbitan Stearate, Sodium Hyaluronate, Caprylyl Glycol, Benzyl Alcohol, Dehydroacetic Acid.