

REMOVE IMPURITIES & RESIDUE WHILE RESETTING SKIN PH

Our hydrating toner provides extra cleansing, rebalances skin's pH, and extends the benefits of glycolic acid to provide smoother, fresher-looking skin. Formulated to minimize stinging it contains soothing emollients and skin conditioners to leave skin looking fresh and radiant.

GLYCOLIC ACID - one of the most effective and well-researched forms of Alpha Hydroxy Acids (AHA) it provides a wide array of skin benefits. Primarily it functions as an exfoliant that sloughs off the outermost dead layer of the skin (Stratum Corneum) promoting skin renewal and cell turnover.

Its versatility also helps to reduce dullness, minimizes pores, reduces wrinkles, improves hyper-pigmentation, and helps correct blemished or acne prone skin.

Our professional strength toner contains 4.2% Glycolic Acid naturally derived from sugar cane.



HYALURONIC ACID - a beneficial humectant that retains and draws-in moisture to the skin while smoothing the appearance of fine lines and wrinkles.

ALOE BARBADENSIS (ALOE VERA) LEAF JUICE - a natural plant extract with soothing properties, antioxidant qualities, and hydrating agent.

ALLANTOIN - a time-tested skin emollient that soothes & conditions skin.

PREPARE

INGREDIENTS: Water, Aloe Barbadensis Leaf Juice Extract, Glycolic Acid, Polysorbate-20, Sodium Hydroxide, Sodium Hyaluronate, Phenethyl Alcohol, Allantoin, Glycerin, Lavandula Angustifolia Flower Oil (Lavender), Sodium Benzoate, Caprylhydroxamic Acid, Potassium Sorbate.

MSRP: \$18.00
SKU: #184



Reviva
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The Natural Skin Care Authority

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Reviva Labs, a Sendayco brand, creates safe, effective natural skin care treatments that produce visible results. It's why skin care enthusiasts have fallen in love with our skin care over the last 53+ years and why Reviva has become the natural skin care trusted for generations. From brightening and hydrating to anti-aging and revitalizing – and everything in between – Reviva has it covered.



NO PARABENS, PHTHALATES, SULFATES, MINERAL OIL, PETROLEUM, OR OTHER HARMFUL INGREDIENTS

