A SIMPLE, SOOTHING SKIN LIGHTENING FORMULA

Reviva Labs' Brown Spot Brightening Night Créme is now packaged in a 3oz tube with a new name – Hydroquinone Brightening Créme. The proven skin brightening benefits of this time-tested créme balances the skin lightening aspects of 2% hydroqunione with beneficial antioxidants and skin conditioning ingredients to gently even and lighten skin tone.

HYDROQUINONE - an established, proven skin lightening ingredient known for fading uneven skin tone, brown or dark spots, and lightening skin for over 50 years.

CAPRYLIC/CAPRIC TRIGLYCERIDES

 rich, natural skin conditioners that create a barrier on the skin, helping to reduce skin dryness by decreasing the loss of moisture.

SQUALANE - a stabilized version of squalene, sebaceous oil, it helps to hydrate and maintain the barrier of our skin.





CETYL ALCOHOL - a natural fatty alcohol derived from coconut oil, it's an emollient and skin conditioner.

TOCOPHERYL ACETATE - a stabilized combination of Vitamin E and acetic acid, this proven antioxidant is beneficial for skin.

CETEARYL ALCOHOL - a mixture of cetyl and stearyl alcohols, it's an additional emollient and skin conditioner.

NEW SIZE SAME PROVEN FORMULA

ACTIVE INGREDIENTS: Hydroquinone 2.0% – **OTHER INGREDIENTS:** Purified Water (Aqua), Caprylic/Capric Triglycerides, Glyceryl Monostearate, PEG100-Stearate, Cetyl Alcohol, Cetearyl Alcohol, Squalane, Polysorbate 60, Dimethicone, Hydroxyethylcellulose, Tocopheryl Acetate, Sodium Metabisulfite, Sodium Bisulfite, Phenoxyethanol, Ethylhexylglycerin, Fragrance.

MSRP: \$24.00 SKU: #579-3





The Natural Skin Care Authority

Reviva Labs 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 47 years and why Reviva has become the natural skin care trusted for generations.

From anti-aging and firming to brightening and hydrating – and everything in between – Reviva has it covered. It's smart skin care combining the best of nature and science.







