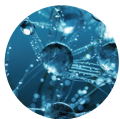




ta8ra

Anti-Dark Spot Serum

Our Anti-Dark Spot Serum, formulated with Tagra's groundbreaking microencapsulated retinol, CelluCap™RL, significantly reduces the size and presence of dark spots. Moreover, the serum infused with retinol acts as a powerful anti-oxidant, thereby improving skin uniformity and minimizing skin irritation.



CelluCap™ RL

has powerful antioxidant benefits and is clinically proven to promote healthy cell turnover.

Anti-Dark Spot Serum

	Ingredient	INCI Name	%	Supplier	Function
A	Water	Water (Aqua)	72.66		
	Glycerin	Glycerin	4.00		Humectant
	Aquaxyl	Xylitylglucoside, Anhydroxylitol, Xylitol	1.00	SEPPIC INC	Moisturizer
	Tween 20	Polysorbate 20	4.00	SERVA	Surfactant
	EDTA	Tetrasodium EDTA	0.05	Nouryon	Chelator
	Genecare OSMS MI	Inositol	1.00	IFF Health & Biosciences	Moisturizer
	Dermosoft OMP	Methyl propanediol, Caprylyl Glycol, Phenylpropanol	2.00	Evonik	Preservative
	Genecare OSMS BA	Betaine	2.50	IFF Health & Biosciences	Moisturizer
	Zemea	Propanediol	1.24	DuPont Tate and Lyle	Humectant
	Allantoin	Allantoin	0.25	TRI-K Industries	Regenerator
	Phenoxyethanol	Phenoxyethanol	1.00	Sharon Laboratories	Preservative
B	Vegetlight 1214/LC	Coconut Alkanes, Coco-Caprylate/ Caprate	2.00	Grant Industries	Emollient
	PMX-200 /10 CS	Dimethicone	2.50	Dow	Silicone
	Dermofeel Sensolv	Isoamyl Laurate	2.00	Evonik	Emollient
C	Lecigel	Sodium Acrylates Copolymer, Lecithin	0.10	Lucas Meyer Cosmetics	Emulsifier
D	Abysine PF	Aqua, Butylene Glycol, Alteromonas Ferment Extract	1.00	Lucas Meyer Cosmetics	Protective
E	Aculyn 2051 Rheology Modifier	Sodium Polyacrylate, Dimethicone, Cyclopentasiloxane, Trideceth-6 ,PEG/ PPG-18/18 Dimethicone	1.50	Dow	Thickener
F	CelluCap™ RL	Retinol, Cellulose Acetate Butyrate, Tricaprylin, Pentaerythrityl Tetra-Di-T-Butyl Hydroxyhydrocinnamate	1.10	Tagra Biotechnologies	Anti-aging and Lightening
G	Fragrance	Fragrance	0.10	CFF	Fragrance

Method of manufacturer:

Mix A at 40°C until uniform. Add B to A under homogenization for few minutes at 40°C. Add C to AB under homogenization for few minutes at 40°C. Add D under stirring for few minutes. Cool down to 35°C while stirring. Add E under stirring and mix until uniform. Add F under gentle stirring and mix until uniform. Add G under gentle stirring and mix until uniform.