

IVIT RETINOL WS

Water (and) Poloxamer 235 (and) Retinol (and) Polysorbate 20 (and) Sodium Ascorbate (and) Epigallocatechin Gallate (and) BHT (Disodium EDTA (and) Phenoxyethanol (and) BHA.

iVit Retinol WS is an encapsulated Retinol (Vitamin A) for cosmetic application. It helps to minimize the appearance of wrinkles by slowing down the breakdown of collagen. Using Multi Stabilizing Technology,

Retinol is stabilized and soluble in various applications. Using iVit Retinol WS will allow formulation flexibility.

It combines Retinol, Sodium Ascorbate, and Epigallocatechin Gallate for anti-aging and antioxidant benefits. Poloxamer 235 and BHT stabilize the formulation, while Disodium EDTA and Phenoxyethanol act as preservatives. Suitable for anti-aging serums, skin treatments, and hair care products, the mixture enhances collagen production, brightens the skin, and protects from environmental stressors. It helps to minimize the appearance of wrinkles by slowing down the breakdown of collagen. Using Multi Stabilizing Technology, Retinol is stabilized and soluble in various applications.



Aplication

- Anti-aging serums
- Skin treatments
- Hair Care Products
- Personal Care (Creams & Lotions)
- Beauty Care (Anti-aging products)
- Skin Care (Body balms, creams, & lotions)



Skin Care Benefits

- Anti-Aging
- Antioxidant Protection
- Improved Stability
- Encapsuled Actives





Formulation instructions

Recommended dosage

0.5 - 2.0%

Technical Data

Contents	iVit Retinol WS
Aspect	Viscous gel
Color	Yellow
Odor	Characteristics
Heavy Metals	
Lead (Pb)	≤20 ppm
Arsenic (As)	≤2 ppm
Loss on Drying	>43%
Microbiological	≤100 CFU/mL



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