

Anti-pollution Styling Spray

with Aquaflex™ FX-64 & Capauxein™ G2 & Procataline™
#C-H-18030-AN

Anti-pollution Styling
Spray



protecting hair from
environmental impact



visible shine on hair



hair feeling not dull or
dirty

ingredients

Aquaflex™ FX-64

Non-ionic styling polymer which can give more hydrophobic chains for pollution defense polymer film.

Capauxein™ G2

Inspired by the "Hair Fullness System™" composed of key communication markers located in the dermal papilla known to play a key role in hair density.

Procataline™

Inspired by catalase, an antioxidant enzyme, pea extract to help your hair boost its inner defense against oxidative stress.

typical properties

description: clear solution

pH: 5.0 – 6.0

viscosity: < 100cps

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ingredients (trade name INCI)		% w/w	supplier
phase a			
Deionized Water	Aqua	94.70	Local
Aquaflex™ FX-64	Isobutylene/Ethylmaleimide/ Hydroxyethylmaleimide Copolymer	2.25	Ashland
Disodium EDTA	Disodium EDTA	0.05	Local
phase b			
Capauxein™ G2	Water (and) Glycerin (and) Hydrolyzed Corn Protein (and) Adenosine (and) Magnesium Ascorbyl Phosphate (and) Carnitine	1.00	Ashland
Procataline™	Aqua (and) Glycerin (and) Pisum Sativum (Pea) Extract	1.00	Ashland
Liquid Germall® Plus	Propylene Glycol (and) Diazolidinyl Urea (and) Iodopropynyl Butylcarbamate	1.00	Ashland
total		100.00	

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procedure

1. Phase A: Mix all ingredients until fully dissolved.
2. Phase B: Add ingredients of phase B in order and mix until uniform.

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Date