



Eye Brow Gel- Dark Blonde**

** (developed & produced by Eckart; www.eckart.net)

Follicusan™ DP, DayMoist CLR™, SyriCalm™ CLR (PC), Vitamin F forte

FORMULA No. 176.01.1056

Phase	Trade Name	INCI Name	w/w %	Supplier
A	Deionized Water	Water	ad 100	
	Propylene Glycol	Propylene Glycol	2.00	
	OPTIGEL WX-PC	Bentonite, Xanthan Gum	4.00	BYK
B	WorléeBase AQ 77499/1	Water, CI 77499, Methylpropanediol, Ammonium Acrylates Copolymer, Dimethicone, Caprylyl Glycol, Phenylpropanol Sodium Acrylates Copolymer	8.00	Worlée
C	PVP/VA W635	VP/VA Copolymer	3.00	Ashland
	Glycerin 85%	Glycerin	2.00	Gustav Heess
	Deionized Water	Water	20.00	
D	SYNCRYSTAL Spring Gold	Synthetic Fluorophlogopite, Titanium Dioxide, Iron Oxides, Tin Oxide	6.00	Eckart
	SYNCRYSTAL Copper	Synthetic Fluorophlogopite, Iron Oxides	2.00	Eckart
E	Follicusan™ DP	Water, Alcohol Denat., Panthenyl Ethyl Ether, Milk Protein, Lactose, Inositol, Acetyl Cysteine, Acetyl Methionine, Sodium Citrate, Citric Acid	3.00	CLR
	DayMoist CLR™	Water, Hydrolyzed Corn Starch, Beta Vulgaris (Beet) Root Extract	1.00	CLR
	SyriCalm™ CLR (PC)	Water, Phragmites Communis Extract, Poria Cocos Extract	3.00	CLR
	Vitamin F forte	Linoleic Acid, Linolenic Acid	0.50	CLR
	Copherol F 1300C	Tocopherol	0.20	BASF
	Euxyl PE 9010	Phenoxyethanol, Ethylhexylglycerin	1.00	Schuelke

Manufacture:

Disperse Optigel WX-PC into water phase. Add phase B to A. Mix phase C until homogenous. Add phase C to phase AB. Add the pigments of phase D. Stir until uniform and add the ingredients of phase E one by one.

The recommendations and formulations given are based on our knowledge and experience in the field of technical application. They are, to the best of our belief, correct, but are offered without obligation. Those who use our recommendations and formulations as well as those who process CLR Active Agents are themselves responsible for the adherence to prevailing statutory regulations and the observance of patent rights as well as other protective rights for other companies.

This formula has been manufactured and stability tested using a special preservative, but has not been subjected to microbiological challenge tests.

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