

# Oil-Powder EyeShadow pink

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 COLOUR COSMETICS | EYE MAKE-UP  
 RR-05-94-00

The perfect combination of care and performance with our new Oil Powder Eyeshadow pink! Enriched with the moisturizing properties of **WorléeJojoba Oil**, this luxurious eyeshadow pampers your skin while blending effortlessly and leaving a silky, powdery finish. **WorléeMicromer Eco 200** ensures homogeneous dispersion of the pigments, resulting in intense color payoff and a flawless look. Give your eyes a radiant glow while enjoying the skincare benefits of **WorléeJojoba Oil**.

## Formulation

Phase	Ingredient Trade Name	INCI [EU]	Supplier	%
A	Isododecane	ISODODECANE	Ineos Oligomers	58.90
A	WorléeMicromer Eco 200/10	HYDROGENATED DILINOLEYL HYDROGENATED DIMER DILINOLEATE/STEARATE	Worlée-Chemie GmbH	5.00
A	WorléeJojoba Oil Lite	SIMMONDSIA CHINENSIS SEED OIL/SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL	Worlée-Chemie GmbH	2.00
A	Imercare® 04K	KAOLIN	Lehmann&Voss&Co.KG	5.00
A	Hombitan® AC360	CI 77891/TITANIUM DIOXIDE, ALUMINA, TRIETHOXYCAPRYLYLSILANE	Venator Materials PLC.	8.20
A	SunCROMA® D&C Red 6 Ba Lake C19-008	CI 15850/RED 6 LAKE, BARIUM SULFATE	Sun Chemical Colors & Effects GmbH	0.35
A	SunCROMA® FD&C Yellow 5 Al Lake C69-4424	CI 19140/ YELLOW 5 LAKE, ALUMINIUM HYDRATE	Sun Chemical Colors & Effects GmbH	0.05
B	KahlWax 2442L Carnauba	COPERNICIA CERIFERA CERA	Kahl GmbH & Co. KG	7.00
B	SymLite® G8	GLYCERYL CAPRYLATE	Symrise AG	1.00
C	Aerosil® 200	SILICA	Evonik Nutrition & Care GmbH	3.00
C	VIVAPUR® CS Sensory 12	MICROCRYSTALLINE CELLULOSE	J.Rettenmaier & Söhne GmbH + Co.KG	3.00
C	Colorona® SynBerry Pink	SYNTHETIC FLUORPHLOGOPITE, TIN OXIDE, CI 77891/TITANIUM DIOXIDE, CI 75470/CARMINE	Merck KGaA	6.50

## Procedure

- Disperse pigments into phase A homogeneously.
- Add phase B to phase A. Heat to approx. 85 to melt the wax. Then stir cold (paddle stirrer 300-500rpm)
- At approx 60°C add the ingredients of phase C homogeneously one after the other.

## Parameter

Apperance	pink	Method	PV-202
pH-value	not applicable	Method	PV-036
Viscosity	190 Pa*s	Method	Rheometer, CP 1°/40mm, 25°C, 10 RPM
NOC	33.0 %	Method	ISO 16128

The stability test is ongoing.

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## Ingredients:

ISODODECANE, CI 77891/TITANIUM DIOXIDE, COPERNICIA CERIFERA CERA, HYDROGENATED DILINOLEYL HYDROGENATED DIMER DILINOLEATE/STEARATE, KAOLIN, SYNTHETIC FLUORPHLOGOPITE, MICROCRYSTALLINE CELLULOSE, SILICA, SIMMONDSIA CHINENSIS SEED OIL/SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL, GLYCERYL CAPRYLATE, BARIUM SULFATE, CI 15850/RED 6 LAKE, CI 75470/CARMINE, TIN OXIDE, ALUMINA, TRIETHOXYCAPRYLYLSILANE, ALUMINIUM HYDRATE, CI 19140/ YELLOW 5 LAKE

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## Use Instructions

Apply to the eyelid and blend.

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## Remarks

Not for sale / not for commercial use. For questions concerning product safety and dangerous substance classification you should obtain and review the applicable Material Safety Data Sheet information before handling any of these products. Due to the different liability status for colors, please check the registration status for your country.

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