

Lidschatten u.a. für die Augenpflege

Lidschatten u.a. für die Augenpflege	Inhaltsstoffe	Link	Bezugsquelle
alienor Mineral-Brauenpuder	Mineralischer Puder für Augenbrauen	https://www.parfums-alienor.com/Shop/Brow/Artikel/index.de.htm	Internet
ASTOR Lidschatten Palette EyeArtist Rockshow in London	MICA, TALC, DIMETHICONE, MAGNESIUM ALUMINUM SILICATE, CAPRYLIC/CAPRIC TRIGLYCERIDE, NYLON-12, GLYCERYL STEARATE, OCTYLDODECYL STEAROYL STEARATE, SYNTHETIC FLUORPHLOGOPITE, METHYLPARABEN, PHENOXYETHANOL, PROPYLPARABEN, XANTHAN GUM, TIN OXIDE, [MAY CONTAIN/PEUT CONTENIR/+/-: IRON OXIDES (CI 77491, CI 77492, CI 77499), CARMINE (CI 75470), CHROMIUM OXIDE GREENS (CI 77288), CHROMIUM HYDROXIDE GREEN (CI 77289), FD&C BLUE NO. 1 ALUMINUM LAKE (CI 42090), FERRIC FERROCYANIDE (CI 77510), MANGANESE VIOLET (CI 77742), TITANIUM DIOXIDE (CI 77891), ULTRAMARINES (CI 77007)]. [AST1022]	https://www.dm.de/astor-lidschatten-palette-eyeartist-rockshow-in-london-720-p3607349184421.html	Drogerie
Catrice Lidschatten Eye'Matic Eyepowder Pen Hotel Pearlafornia 020	MICA, CAPRYLIC/CAPRIC TRIGLYCERIDE, HYDROGENATED POLYDECENE, TALC, SILICA, HYDROGENATED STYRENE/ISOPRENE COPOLYMER, TIN OXIDE, SODIUM DEHYDROACETATE, SORBIC ACID, CI 75470 (CARMINE), CI 77000 (ALUMINUM POWDER), CI 77491 (IRON OXIDES), CI 77891 (TITANIUM DIOXIDE)	https://www.dm.de/catrice-lidschatten-eye-matic-eyepowder-pen-hotel-pearlafornia-020-p4250947543801.html	Drogerie
Eucerin Q10 ACTIVE Augenpflege	Aqua, Glycerin, Caprylic/Capric Triglyceride, Dicaprylyl Ether, Cetearyl Alcohol, Methylpropanediol, Butyl Methoxydibenzoylmethane, Glyceryl Stearate Citrate, Phenylbenzimidazole Sulfonic Acid, Ubiquinone, Biosaccharide Gum-1, Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine, Glyceryl Stearate, Synthetic Beeswax, Carbomer, Sodium Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Trisodium EDTA, 1,2-Hexanediol, Ethylhexylglycerin, Phenoxyethanol	https://www.eucerin.de/produkte/q10-active/augenpflege	Apotheke
Garnier Skin Naturals Augen Make-up Entferner 2in1	Aqua/Water, Isododecane, Isopropyl Palmitate, Undecane, Arginine, CI 60725 / Violet 2, Citric Acid, Dipotassium Phosphate, Disodium EDTA, Hexylene Glycol, Octyldodecanol, Octyldodecyl Xyloside, Polyaminopropyl Biguanide, Potassium Phosphate, Sodium Chloride, Tridecane, (F.I.L. B 162099/2)	https://www.rossmann.de/produkte/garnier-skin-naturals/augen-make-up-entferner-2in1/3600541698475.html	Drogerie
La Roche Posay Toleriane Ultra Augen	AQUA / WATER, GLYCERIN, SQUALANE, PROPANEDIOL, BUTYLENE GLYCOL, BUTYROSPERMUM PARKII BUTTER / SHEA BUTTER, PENTYLENE GLYCOL, NIACINAMIDE, DIMETHICONE, POLYMETHYLSILSESQUOXANE, POLYSORBATE 20, GLYCERYL ACRYLATE/ACRYLIC ACID COPOLYMER, DIMETHICONOL, ALUMINUM STARCH OCTENYLSUCCINATE, AMMONIUM POLYACRYLDIMETHYLAURAMIDE / AMMONIUM, POLYACRYLOYLDIMETHYL TAURATE, DISODIUM EDTA, CITRIC ACID, ACETYL DIPEPTIDE-1 CETYL ESTER,	http://www.larocheposay.de/Produkte-Behandlungen/Toleriane/Toleriane-ULTRA-AUGEN-p14691.aspx	Apotheke

L'ORÉAL PARIS Lidschatten Color Riche Quad beige trench	B51426/6 INGREDIENTS TRIETHYLHEXANOIN, SILICA, MAGNESIUM STEARATE, NYLON-12, CALCIUM ALUMINUM BOROSILICATE, LAUROYL LYSINE, POLYGLYCERYL-2 TRIISOSTEARATE, PETROLATUM, CALCIUM SODIUM BOROSILICATE, PHENYL TRIMETHICONE, SYNTHETIC FLUORPHLOGOPITE, CAPRYLYL GLYCOL, ETHYLHEXYLGLYCERIN, SORBITAN ISOSTEARATE, PALMITOYL PROLINE, ALUMINUM HYDROXIDE, SODIUM PALMITOYL SARCOSINATE, MAGNESIUM PALMITOYL GLUTAMATE, SODIUM DEHYDROACETATE, TOCOPHERYL ACETATE, POLYETHYLENE TEREPHTHALATE, PALMITIC ACID, ALUMINA, DISODIUM STEAROYL GLUTAMATE, TIN OXIDE, POLYURETHANE-11, [+/- MAY CONTAIN MICA, CI 77891 / TITANIUM DIOXIDE, CI 77491, CI 77492, CI 77499 / IRON OXIDES, CI 77007 / ULTRAMARINES, CI 77000 / ALUMINUM POWDER, CI 77400 / BRONZE POWDER, CI 77820 / SILVER, CI 77289 / CHROMIUM HYDROXIDE GREEN, CI 77510 / FERRIC FERROCYANIDE, CI 75470 / CARMINE, CI 73360 / RED 30, CI 77400 / COPPER POWDER, CI 77163 / BISMUTH OXYCHLORIDE, CI 19140 / YELLOW 5 LAKE, CI 15850 / RED 7, CI 74160 / PIGMENT BLUE 15, CI 77742 / MANGANESE VIOLET, CI 77480 / GOLD, CI 77510 / FERRIC AMMONIUM FERROCYANIDE]	https://www.dm.de/l-oreal-paris-lidschatten-color-riche-quad-beige-trench-e1-p3600522203520.html	Drogerie
Maybelline New York Lidschatten Eyestudio Quattro charcoal	TALC, SYNTHETIC FLUORPHLOGOPITE, TRIISOSTEARIN, PHENYL TRIMETHICONE, MAGNESIUM STEARATE, CAPRYLYL GLYCOL, CALCIUM SODIUM BOROSILICATE, POLYETHYLENE TEREPHTHALATE, CALCIUM ALUMINUM BOROSILICATE, ALUMINA, SILICA, TIN OXIDE, POLYURETHANE-11, CALCIUM STEARATE, ACRYLATES COPOLYMER, [+/- MAY CONTAIN MICA, CI 77891 / TITANIUM DIOXIDE, CI 77491, CI 77492, CI 77499 / IRON OXIDES, CI 77742 / MANGANESE VIOLET, CI 75470 / CARMINE, CI 77007 / ULTRAMARINES, CI 77289 / CHROMIUM HYDROXIDE GREEN, CI 77000 / ALUMINUM POWDER, CI 77163 / BISMUTH OXYCHLORIDE, CI 77510 / FERRIC FERROCYANIDE, CI 77288 / CHROMIUM OXIDE GREENS, CI 16035 / RED 40 LAKE, CI 77400 / BRONZE POWDER, CI 19140 / YELLOW 5 LAKE, CI 42090 / BLUE 1 LAKE, CI 77510 / FERRIC AMMONIUM FERROCYANIDE, CI 19140 / YELLOW 5, CI 77400 / COPPER POWDER]	https://www.dm.de/maybelline-new-york-lidschatten-eyestudio-quattro-charcoal-smokes-32-p3600530737598.html	Drogerie
NIVEA Augencreme Q10plusC Anti- Falten Energy Booster	Aqua,Glycerin,Butyrospermum Parkii Butter,Methylpropanediol,Ascorbic Acid,Cetearyl Alcohol,Dicaprylyl Ether,C12-15 Alkyl Benzoate,Tapioca Starch,Glyceryl Stearate,Panthenol,Ubiquinone,Creatine,1-Methylhydantoin-2-Imide,Sodium Stearoyl Glutamate,Caprylic/Capric Triglyceride,Dimethicone,Acrylates/C10-30 Alkyl Acrylate Crosspolymer,Carbomer,Xanthan Gum,Trisodium EDTA,Ethylhexylglycerin,Sodium Hydroxide,Potassium Phosphate,Diethylhexyl Syringylidenemalonate,Sodium Chloride,Phenoxyethanol	https://www.dm.de/nivea-augencreme-q10plusc-anti-falten-energy-booster-p4005900415783.html	Drogerie
NYX Augenbrauen Micro Brow Pencil Auburn 03	Tristearate, Tocopheryl Acetate, Glyceryl Caprylate, MAY CONTAIN [+/-Mica, Titanium Dioxide (CI 77891), Iron Oxides (CI 77491, 77492, 77499), Ferric Ammonium Ferrocyanide (CI 77510)	https://www.dm.de/nyx-professional-makeup-augenbrauen-micro-brow-pencil-auburn-03-p800897836856.html	Drogerie

Versuche die Farbstoffe lila, grün und blau zu meiden!