

List of Raw Material Suppliers

Product	Function	Description	Supplier
Aerosil 200	Thickener	Fumed silica	Evonik Industries
Aluminum oxide P 10 feinst	Abrasive	Polishing grade alumina fine, pure Al ₂ O ₃	Almatis
Aluminum oxide P 30	Abrasive	Polishing grade alumina, pure Al ₂ O ₃	Almatis
Aquacer 565	Wax	Aqueous carnauba wax emulsion	Byk
Aquacer 1031	Wax	Emulsion based on a polyethylene wax	Byk
Brij S2	Emulsifier	Ethoxylated fatty alcohols	Croda
Brij S721	Emulsifier	Ethoxylated fatty alcohols	Croda
Byk-9890	Silicone oil	Aqueous emulsion of a polyether-modified polydimethylsiloxane	Byk
Carbopol 940	Thickener	Polyacrylic acid	Lubrizol
Carbopol EZ 2	Thickener	Polyacrylic acid	Lubrizol
Carnauba wax	Wax	Natural wax of the Brazilian fan palm	several
Cevo-Protect O 6202	Wax	Partly saponified Fischer-Tropsch wax, dropping point 105-115 °C	Voelpker
Cobersol H 160	Solvent	Low-viscosity mineral oil raffinate with a low aromatic content	CBR (Cölnener Benzin Raffinerie)
Diethylaminoethanol (DEAE)	Emulsifier	Diethylethanolamine, 2-Hydroxy triethylamine	several
Disperbyk 2015	Dispersing agent	Solution of a structured acrylate copolymer with pigment-affinic groups, VOC-free	Byk
Dowsil 556 Cosmetic Grade Fluid	Silicone oil	Silicone resin solution	Dow
Emulsogen OG	Emulsifier	Fatty acid ester	Clariant
Exxsol D 80	Solvent	White spirit, aromatic-free, boiling range 205-235 °C	ExxonMobil
Exxsol D 145/160	Solvent	White spirit, aromatic-free, boiling range 145-160 °C	ExxonMobil
Feruwax 64/66	Wax	Hydrocarbon waxes, congealing point 64-66 °C	Paramelt
Genapol OX 070	Surfactant	Oxo-alcohol polyglycol ether with 7 EO	Clariant
Genapol X 050	Surfactant	Fatty alcohol ethoxylate with 5 EO	Clariant

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Genapol X 080	Surfactant	Fatty alcohol ethoxylate with 8 EO	Clariant
Kahlwax 7919	Wax	Montan acid wax, dropping point 82-88 °C	Kahl
Kahlwax self-gloss wax 2090	Wax	Natural wax of the Brazilian fan palm	Kahl
Kelzan	Thickener	Polysaccharide, Xanthan Gum	CP Kelco
Kelzan S	Thickener	Polysaccharide, Xanthan Gum	CP Kelco
Licowax E	Wax	Montan ester wax, dropping point 79-83 °C	Clariant
Licowax LP	Wax	Montan acid wax, dropping point 82-89 °C	Clariant
Licowax O	Wax	Partly saponified montan ester wax, dropping point 96-102 °C	Clariant
Licowax S	Wax	Montan acid wax, dropping point 79-85 °C	Clariant
Marlipal O 13/90	Dispersing agent	Fatty alcohol polyethylene glycol ether	Sasol
Marlowet 5001	Dispersing agent	Fatty alcohol polyethylene glycol ether	Sasol
Optigel WX	Thickener	Activated phyllosilicate	Byk
Paraffin 54/56	Wax	Synthetic n-alkane, setting point 56-56 °C	several
Perfume oil Citrolo			Symrise
Petroleum	Solvent	Aromatic white spirit, boiling range 200-240 °C	several
PUR-Mehl	Abrasive	Polyurethane flour	Beisswenger Füllstoffe
Shellsol T	Solvent	Synthetic isoparaffin, boiling range 189-215 °C	Shell Chemicals
Shellsol TD	Solvent	Synthetic isoparaffin, boiling range 174-187 °C	Shell Chemicals
SILLIKOLLOID P 87	Abrasive	Neuburg Siliceous Earth	HOFFMANN MINERAL
SILLIKOLLOID P 87 PURSS	Abrasive	Neuburg Siliceous Earth	HOFFMANN MINERAL
SILLITIN N 85	Abrasive	Neuburg Siliceous Earth	HOFFMANN MINERAL
SILLITIN N 85 PURISS	Abrasive	Neuburg Siliceous Earth	HOFFMANN MINERAL
SILLITIN V 85	Abrasive	Neuburg Siliceous Earth	HOFFMANN MINERAL
SILLITIN Z 86	Abrasive	Neuburg Siliceous Earth	HOFFMANN MINERAL
SILLITIN Z 86 PURISS	Abrasive	Neuburg Siliceous Earth	HOFFMANN MINERAL
SILLITIN Z 89	Abrasive	Neuburg Siliceous Earth	HOFFMANN MINERAL
SILLITIN Z 89 PURISS	Abrasive	Neuburg Siliceous Earth	HOFFMANN MINERAL
Tagat S	Solubilizer	PEG-20 glycerol monostearate	Evonik Industries

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Tegin M	Stabilizer	Palmitic stearic acid ester	Evonik Industries
Tego Polish Additiv ACS	Silicone oil	Amino-functional siloxane	Evonik Industries
Tego Polish Additiv C 3191	Silicone oil	Amino-functional siloxane	Evonik Industries
Tegopren 7008	Emulsifier	Modified polysiloxane	Evonik Industries
Triethanolamine	Emulsifier		several
Wacker AK 100	Silicone oil	Polydimethylsiloxane, viscosity 100 mm ² /s	Wacker
Wacker AK 350	Silicone oil	Polydimethylsiloxane, viscosity 350 mm ² /s	Wacker
Wacker AK 1000	Silicone oil	Polydimethylsiloxane, viscosity 1000 mm ² /s	Wacker
Wacker AK 12500	Silicone oil	Polydimethylsiloxane, viscosity 12500 mm ² /s	Wacker
Wacker E 10	Silicone oil	Aqueous emulsion of a medium viscosity polydimethylsiloxane	Wacker
Wacker E 32	Silicone oil	Aqueous emulsion of a silicone wax	Wacker
Wacker E 1044	Silicone oil	Aqueous emulsion of a medium viscosity polydimethylsiloxane	Wacker
Wacker E 1656	Silicone oil	Aqueous emulsion of an amino functional siloxane	Wacker
Wacker Finish WR 301	Silicone oil	Amino functional polydimethylsiloxane	Wacker
Wacker L 053	Silicone oil	Polyether modified polydimethylsiloxane	Wacker
Wacker L 653	Silicone oil	Non-reactive, amino functional polydimethylsiloxane	Wacker
Wacker NE 4720	Silicone oil	Aqueous emulsion of a medium viscosity polydimethylsiloxane	Wacker
Wacker TNE 50	Silicone oil	Aqueous emulsion of an alkyl and aralkyl polysiloxane	Wacker
Wacker TPR	Silicone oil	Reaction product of silicone resin with silicone	Wacker
Wacker W 23	Silicone wax	white, waxy polymethylsiloxane that is resistant to hydrolysis	Wacker
White spirit 21	Solvent	Aromatic white spirit, boiling range 135-185 °C	several
White spirit 100-140 °C	Solvent	White spirit, aromatic-free, boiling range 100-140 °C	several
White spirit 180-200 °C	Solvent	White spirit, aromatic-free, boiling range 180-200 °C	several
Xanthan TN	Thickener	Polysaccharide, Xanthan Gum	Jungbunzlauer

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Xiameter OFX-0531 Fluid	Silicone oil	Aminomethoxyfunktionelles Polydimethylsiloxan	Dow
Xiameter PMX-200, silicone fluid 10000 cSt	Silicone oil	Polydimethylsiloxane, viscosity 10000 mm ² /s	Dow