

Product name	Supplier	Date of purchase	Material type/composition	Test No.	O	Ag	Cu	Pb	Corrosion product
Klucel® MF	Hercules	12.04.2006	Hydroxypropylcellulose	2,3	F	P	F	F	Cuprite; massicot, hydrocerussite, lead formate
Klucel® E	Deffner (Hercules)	?	Hydroxypropylcellulose	4,5	T	P	P	T	?
Klucel® E	Deffner (Ashland)	09.2021	Hydroxypropylcellulose	166,167	T	P	P	T	Massicot, hydrocerussite, basic lead acetate
Klucel® E	Kremer (Ashland)	11.2021	Hydroxypropylcellulose	283,284	T	P	P	T	Litharge, hydrocerussite, plumbonacrite, basic lead acetate
Klucel® G	GMW (Ashland)	03.2017	Hydroxypropylcellulose	118,119	P	P	P	P	
Klucel® G	Deffner (Ashland)	09.2021	Hydroxypropylcellulose	160,161,272	T	P	P	T	Massicot, hydrocerussite, basic lead acetate
Klucel® G	Kremer (Ashland)	11.2021	Hydroxypropylcellulose	279,280	T	P	P	T	Litharge, hydrocerussite, basic lead acetate
Klucel® G IND	Ashland	11.2021	Hydroxypropylcellulose	273,274	T	P	P	T	Litharge, hydrocerussite, basic lead acetate
Klucel® GF	Ashland	11.2021	Hydroxypropylcellulose	275,276	T	P	P	T	Litharge, plumbonacrite
Klucel® GF Pharm	Ashland	11.2021	Hydroxypropylcellulose	277,278	P	P	P	P	
Klucel® L	Hercules	21.01.2000	Hydroxypropylcellulose	126,127a	T	P	P	T	Hydrocerussite, basic lead acetate
Klucel® M	Deffner	?	Hydroxypropylcellulose	120,121	F	P	T	F	Cuprite; massicot, hydrocerussite, plumbonacrite, basic lead acetate
Klucel® M	Deffner (Ashland)	09.2021	Hydroxypropylcellulose	164,165	P	P	P	P	
Klucel® M	Kremer (Ashland)	11.2021	Hydroxypropylcellulose	281,282	P	P	P	P	
Klucel® H	Kremer	09.2021	Hydroxypropylcellulose	181,182	P	P	P	P	
Klucel® JF	Kremer	?	Hydroxypropylcellulose	122,123	F	P	F	F	Cuprite; massicot, hydrocerussite, basic lead acetate
Klucel® 99E	Aqualon	22.04.1994	Hydroxypropylcellulose	124,125	T	P	P	T	Hydrocerussite, basic (?) lead acetate
Klucel® 99L	Aqualon		Hydroxypropylcellulose	128,128a	T	P	P	T	Massicot, hydrocerussite, basic lead acetate
Natrosol 250 MHBR	Hercules	05.03.2004	Hydroxyethylcellulose	116,117	F	P	P	F	Massicot, hydrocerussite, basic (?) lead acetate
Natrosol 250 HHX	Hercules	05.03.2007	Hydroxyethylcellulose	133,134	P	P	P	P	
Tylose® H 100000 YP2	Shin Etsu	11.2016	Hydroxyethylcellulose	131,132	T	P	P	T	Massicot, hydrocerussite, basic(?) lead acetate
Tylose® MH 300 G4	Clariant	05.2000	Hydroxyethylcellulose	139,140	P	P	P	P	
Hydroxyethylcellulose	Fluka	?	Hydroxyethylcellulose	129,130	F	P	T	F	Cuprite, tenorite; massicot, plumbonacrite, basic lead acetate

Ethylcellulose ET200	Kremer	17.11.2015	Ethylcellulose	135,136	F	P	P	F	Massicot, litharge, hydrocerussite, basic lead acetate
Culminal MHPC 400	Aqualon	?	Hydroxypropyl methylcellulose	137,138	P	P	P	P	
Methocel® E5PRM LV	Dow	11.02.2000	Hydroxypropyl methylcellulose	141,142	T	P	P	T	Hydrocerussite
Methocel® E15FG	Dow	11.2003	Hydroxypropyl methylcellulose	6,7	P	P	P	P	
Methocel® K4MFG	Dow	10.2003	Hydroxypropyl methylcellulose	104,105	T	P	T	T	Cuprite; Hydrocerussite
Culminal MHPC 20000 P	Deffner (Ashland)	09.2021	Hydroxypropyl methylcellulose	174,176	P	P	P	P	
Culminal MHPC 20000 P	Hercules	04.2005	Hydroxypropyl methylcellulose	64,66	P	P	P	P	
Methyl cellulose	Sigma	09.2021	Methylcellulose	162,163	T	P	P	T	Massicot, litharge, hydrocerussite
Methocel® A4M	Deffner (DuPont)	09.2021	Methylcellulose	172,173	P	P	P	P	
Methocel® A4M	Dow	12.1997	Methylcellulose	8,9	P	P	P	P	
Methocel® A4MFG	Dow	10.2003	Methylcellulose	10,11	P	P	P	P	
Methocel® A15C	Dow	06.1992	Methylcellulose	198,199	P	P	P	P	
Methocel® A4C	Dow	06.1992	Methylcellulose	200,201	P	P	P	P	
Culminal MC 15 S	Hercules	?	Methylcellulose	108,109	F	P	T	F	Massicot, hydrocerussite, plumbonacrite, lead formate
Culminal MC 25 S	Aqualon	1992	Methylcellulose	202,203	P	P	P	P	
Culminal MC 7000 PF	Hercules	04.2005	Methylcellulose	14,15	P	P	P	P	
Benecel A4M	Deffner (Ashland)	09.2021	Methylcellulose	170,171	P	P	P	P	
Benecel A4C	Kremer (Ashland)	09.2021	Methylcellulose	179,180	P	P	P	P	
Benecel M043	Hercules	?	Methylcellulose	79,80	P	P	P	P	
Metolose SM15	Shin Etsu	?	Methylcellulose	110,111	T	P	T	T	Cuprite; litharge, hydrocerussite
Benecel ME 233 P Pharm	Deffner (Ashland)	09.2021	Hydroxyethyl methyl cellulose	177,178	P	P	P	P	
Tylose® MH 50	Hoechst	?	Hydroxyethyl methyl cellulose	114,115	T	P	T	T	Cuprite; litharge, hydrocerussite, basic (?) lead acetate
Tylose® MH 50 G4	Kremer (Shin Etsu)	09.2021	Hydroxyethyl methyl cellulose	187,188	P	P	P	P	
Tylose® MH 300	Kremer	?	Hydroxyethyl methyl cellulose	16,32	P	P	P	P	
Tylose® MH 300 Klebstoff	Klug Conservation	?	Hydroxyethyl methyl cellulose	148,206	P	P	P	P	
Tylose® MH 300 P2	Kremer	09.2021	Hydroxyethyl methyl cellulose	192,193	P	P	P	P	
Tylose® MH 1000 P2	Clariant	12.1997	Hydroxyethyl methyl cellulose	77,78	P	P	P	P	

Tylose® MH 1000 P2	Kremer	09.2021	Hydroxyethyl methyl cellulose	189,190	P	P	P	P	
Tylose® MH 30000 YP4	Kremer (Shin Etsu)	09.2021	Hydroxyethyl methyl cellulose	185,186	T	P	T	T	Cuprite; massicot, hydrocerussite, lead formate
Cekol® 700	Kremer (CP Kelco)	09.2021	Sodium carboxymethylcellulose	183,184	P	P	P	P	
Tylose® C6000	Kremer (Höchst)	?	Sodium carboxymethylcellulose	106,107	T	P	P	T	Hydrocerussite, massicot, anglesite
Blanose® 7M65	Deffner (Ashland)	09.2021	Sodium carboxymethylcellulose	168,169	P	P	P	P	
Blanose® 7M31 CF	Aqualon	1992	Sodium carboxymethylcellulose	98,99	P	P	P	P	
Blanose® 7LF	Aqualon	1992	Sodium carboxymethylcellulose	100,101	T	P	P	T	Hydrocerussite
Blanose® 7H4Xf	Aqualon	1992	Sodium carboxymethylcellulose	102,103	T	P	P	T	Anglesite
Blanose® 12M31PD	Aqualon	1992	Sodium carboxymethylcellulose	196,197	P	P	P	P	
Walocel CRT 10000 (9A)	Dow Wolff Cellulosics	?	Sodium carboxymethylcellulose	150,151	P	P	P	P	
Cellulose acetate	Eastman	09.2005	Cellulose acetate	56,57	F	P	T	F	Cuprite, tenorite, litharge, hydrocerussite
Arbocel® BWW 40	Kremer	12.1997	Pure cellulose fibres	12,13	T	P	T	T	Tenorite; massicot, hydrocerussite, basic lead acetate
Kollotex® AC 1250	Deffner (Avebe)	09.2021	Hydroxyethyl starch	194,195	F	P	T	F	Cuprite, tenorite; massicot, plumbonacrite, basic lead acetate
Plexigum® N80	Röhm	?	Methyl acrylate/ethyl methacrylate Copolymer (CP)	18,19	T	P	T	P	Cuprite
Plexigum® N742	Röhm	?	Methyl methacrylate/poly-n-butyl methacrylate CP	20,21	F	T	T	F	Cuprite; tenorite; massicot, hydrocerussite, basic lead acetate
Plexigum® P26	Röhm	?	Poly-iso-butyl-Methacrylate Polymer	73,74	P	P	P	P	
Plexigum® P28	Röhm	?	Poly-iso-butyl-Methacrylate Polymer	42,43	P	P	P	P	
Plexigum® P675	Röhm	01.2011	Poly-iso-butyl-Methacrylate Polymer	67,68	P	P	P	P	
Degalan® PQ 611 N	Evonik	?	Poly-iso-butyl-Methacrylate Polymer	46,47	P	P	P	P	
Paraloid B67	Röhm & Haas	?	Isobutyl-Methacrylat Polymer	24,25	T	P	T	P	Tenorite
Acryloid B72	Röhm & Haas	?	Methyl acrylate/Ethyl methacrylate CP	28,29	P	P	P	P	
Plextol® D 498	Röhm	09.1989	Dispersion Butyl acrylate/Methyl methacrylate CP	231,232	T	P	T	T	Cuprite, tenorite; massicot, hydrocerussite
Plextol® D 541	Röhm	?	Dispersion Iso-Butylmethacrylate	233,234	T	P	T	T	Tenorite; litharge, plumbonacrite
Plextol® D 360	Röhm	01.1985	Dispersion Butyl acrylate/methyl methacrylate CP	235,236	T	P	T	T	Tenorite; litharge, plumbonacrite
Plextol® B 500	Röhm	01.1985	Dispersion methyl methacrylate/ethyl acrylate CP	237,238	T	P	T	T	Tenorite; massicot, plumbonacrite, basic lead acetate

Primal WS 24	Kremer	10.2017	Dispersion n-butyl methacrylate	240,241	T	P	T	T	Cuprite, tenorite; litharge, hydrocerussite
Primal AC 33	Kremer	11.2002	Dispersion methyl methacrylate/ethyl acrylate CP	242,243	T	P	T	T	Cuprite; litharge, hydrocerussite
Lascaux Transparentlack 2-UV matt	Deffner (Lascaux)	11.2021	Acrylic dispersion, UV stabilizers	294,295	T	P	T	T	Cuprite, tenorite; massicot, litharge, hydrocerussite
Lascaux Transparentlack 2 matt	Deffner (Lascaux)	11.2021	Acrylic dispersion	298,299	T	P	T	P	Cuprite, tenorite
Lascaux Transparentlack 1-UV glanz	Deffner (Lascaux)	11.2021	Acrylic dispersion, UV stabilizers	300	T	P	T	T	Tenorite; massicot, litharge, hydrocerussite
Verdicker K 15	Kremer	29.10.2021	Acrylic dispersion, methacryl acid, ethylacrylat	323,324	T	P	T	T	basic lead acetate, Cuprite, Tenorite
Verdicker ASE	Kremer	29.10.2021	Acrylic copolymer	325,326	T	P	T	T	Tenorite, cuprite; litharge, massicot
Schlussfirnis Schmincke	Deffner	27.10.2021	Acrylic resin, aldehyde resin, stand oil, mineral turpentine	329,330	T	P	P	T	Litharge
Anlegemilch	Kremer	29.10.2021	Acrylic dispersion, natural latex	336,337	T	P	T	T	Cuprite; basic lead acetate, litharge
Polyurethan Dis 52	Kremer	29.10.2021	Polyurethane dispersion	333,334	T	P	T	T	Cuprite, tenorite; litharge
Polyurethan Dis 61 PC	Kremer	29.10.2021	Polyurethane dispersion	321,322	T	P	T	P	Tenorite, cuprite
Aquazol 500	Kremer	29.10.2021	Poly(2-ethyl-2-oxazoline)	314,315	T	P	P	T	Litharge
Regalite® R101	Hercules	08.1998	Hydrocarbon resin	38,39	P	P	P	P	
Regalite® R125	Hercules	12.1998	Hydrocarbon resin	26,27	P	P	P	P	
Regalite R1090	Kremer	29.10.2021	Hydrocarbon resin	306,307	P	P	P	P	
Regalite R1125	Kremer	29.10.2021	Hydrocarbon resin	308,309	P	P	P	P	
Regalrez® 1094	Hercules	1995	Hydrocarbon resin	69,70	P	P	P	P	
Regalrez Firnis	Kremer		Fully hydrogenated, light-resistant, low-molecular synthetic resin	364, 395	P	P	P	P	
Trothene SK70	Deffner	09.2022	Balm resin (hydrogenated)	389, 390	P	P	P	P	
Regalrez® 1126	Kremer	29.10.2021	Low molecular weight, nonpolar hydrocarbon resin	304,305	P	P	P	P	
Karboresin T115	Hoechst	04.01.1965	Polyterpene resin	86,87	F	P	T	F	Cuprite; massicot, litharge, basic lead acetate, hydrocerussite, plumbonacrite
Laropal® A81	BASF	?	Urea-aldehyde condensation resin	40,41	F	P	P	F	Plumbonacrite, massicot
Laropal® A81	Kremer	ca. 2012 (ca. 10 Jahre alt)	Urea-aldehyde condensation resin	367, 368	T	P	T	T	
Laropal® A101	BASF	?	Urea-aldehyde condensation resin	58,59	T	P	P	T	Litharge, Hydrocerussite

Lascaux Polyamid	Deffner	09.2022	Thermoplastic copolyamide resin	391, 392	P	P	P	P	
Laropal® K 80	BASF	?	Polycyclohexanone resin	44,45	P	P	P	P	
Ketonharz	BASF	04.1963	Polycyclohexanone resin?	82,83	T	P	P	T	Litharge, massicot, hydrocerussite
Ketonharz N	BASF	24.01.1968	Polycyclohexanone resin	90,91	T	P	T	P	Cuprite, tenorite
AW2 Harz	BASF	?	Polycyclohexanone resin	71,72	T	P	T	T	Cuprite; massicot, litharge, basic lead acetate, hydrocerussite
AW2 Harz	BASF	1955	Polycyclohexanone resin	84,85	P	P	P	P	
AW2 Harz	BASF	1963	Polycyclohexanone resin	88,89	T	P	P	T	Litharge, Hydrocerussite
MS2A Harz	Laporte	?	Polycyclohexanone resin	204,205	P	P	P	P	
Araldite AW 160	?	2021	Epoxy resin	380, 383	P	P	P	P	
Araldite AY 103-1	?	?	Epoxy resin	381, 384	P	P	P	P	
Epo-Tek A+B	Deffner	09.2022	Epoxy resin	416, 417	P	P	P	P	
HXTAL	Kremer	09.2022	Epoxy resin	424, 425	P	P	P	P	
Glasprimer TSP flüssig	Kremer	09.2022	Wetting agent, based on 3-(ethoxysilyl)-propylamine in isopropanol	418, 419	F	P	F	P	Tenorite
Polystyrol LG	BASF	26.04.1953	Polystyrene	92,93	T	P	T	P	Cuprite, tenorite
Weichmacher 1650	Kremer	29.10.2021	Synthetic rupper Styrol-Ethylen/Butyl-Styrol	316,317	P	P	P	P	
ELVAX 150W	Dow	08.2021	Ethylenvinyl acetate, W amide additive, BHT antioxidant	154,155	F	P	T	F	Tenorite; massicot, litharge, hydrocerussite, basic lead acetate
ELVAX 240A	Dow	08.2021	Ethylenvinyl acetate, BHT antioxidant	152,153	F	P	T	F	Tenorite; litharge, hydrocerussite, basic lead acetate
BEVA®371 Film	?	?	Ethylenvinyl acetate & additives	149,158	F	P	T	F	Tenorite; hydrocerussite, basic lead acetate
BEVA® Gel	Deffner	11.2021	Dispersion Acryl/EVA, thickener	290,291	F	P	T	F	Cuprite; massicot, hydrocerussite, basic lead acetate
BEVA® D-8 S Dispersion	Deffner	11.2021	Dispersion EVA	292,293	F	P	T	F	Tenorite; litharge, hydrocerussite, basic lead acetate
Beva Gesso-P	Kremer	09.2022	inert mineral powder, oxidation inhibitors, UV stabilizers, pH buffer, BEVA resins®,	401, 402	P	P	P	P	
Mowilith® 20	Kremer (Hoechst)	?	Polyvinyl acetate	156,157	F	P	P	F	Massicot, hydrocerussite, basic lead acetate
Mowilith® N	I.G. Farbenindustrie Aktiengesellschaft	?	Polyvinyl acetate	215,216	F	P	T	F	Tenorite; massicot, hydrocerussite, basic lead acetate

Mowilith® NN	I.G. Farbenindustrie Aktiengesellschaft	?	Polyvinyl acetate	220,221	F	P	F	F	Tenorite, basic copper acetate; massicot, plumbonacrite, basic lead acetate
Mowilith 35/73	Farbwerke Hoechst AG	?	Polyvinyl acetate/dibutyl maleate copolymer	244,245	F	P	F	F	Cuprite; plumbonacrite, lead acetate trihydrate, basic lead acetate
Mowilith® D	Hoechst	11.1996	Polyvinyl acetate dispersion	146,147	F	P	F	F	Cuprite, tenorite, copper acetate monohydrate; lead acetate trihydrate
Mowilith® DM1	Hoechst	11.1996	Polyvinyl acetate/maleate copolymer dispersion	144,145	F	P	F	F	Cuprite, tenorite, copper acetate monohydrate; massicot, basic lead acetate
Mowilith® SDM 5	Kremer	10.1998	Polyvinylacetat/n-butylacrylat Copolymer	227,228	F	P	F	F	Cuprite, tenorite, copper acetate; lead acetate trihydrate
Mowilith® DM1	Clariant	12.2000	Polyvinyl acetate/maleate copolymer dispersion	218,219	F	P	F	F	Tenorite, copper acetate monohydrate; massicot, basic lead acetate, lead acetate trihydrate
Mowilith® D50	Celanese	08.2013	Non-plasticized, aqueous vinyl acetate homopolymer dispersion	229,230	F	P	F	F	Cuprite, copper formate; massicot, hydrocerussite, basic lead acetate
Vinnapas® H 65	Wacker polymers	02.2011	Polyvinyl acetate dispersion	222,224	F	P	F	F	Cuprite; massicot, basic lead acetate
Vinnapas® DPN 16	Wacker polymers	02.2011	Polyvinyl acetate dispersion	225,226	F	P	F	F	Cuprite, tenorite; Hydrocerussite, lead acetate trihydrate
Gamblin PVA Medium	Deffner (Gamblin)	11.2021	Polyvinyl acetate dispersion	296,297	T	P	P	T	Massicot, hydrocerussite, basic lead acetate
PAA Size	Deffner (Gamblin)	29.10.2021	Polyvinylacetate	327,328	T	P	P	T	Litharge, lead acetate, hydrocerussite, massicot
Polyvinylacetat 20	Kremer	29.10.2021	Polyvinyl acetate	310,311	T	P	P	T	Litharge, Plumbonacrite, basic lead acetate
Polyvinylbutyral 30	Kremer	29.10.2021	Polyvinyl butyral	312,313	P	P	P	P	
Caparol F	?	1962	Polyvinyl acetate	338,339	F	P	F	F	Cuprite; Litharge, basic lead acetate, Massicot
Caparol Binder	Boesner	2021	Polyvinyl acetate dispersion	340, 341	T	P	T	T	Tenorite; basic lead acetate
Caparol Binder 2011	Caparol	2011	Synthetic resin dispersion binder	350,351	T	P	P	T	Litharge, basic lead acetate, massicot
Wandfarbenbinder transparent	Kremer	09.2022	Cellulose glue, acrylic dispersion	385,386	P	P	P	P	
Bindan-P, B3/D3	Bindulin	09.2022	Synthetic resin dispersion glue	387, 388	F	T	T	F	Cuprite; lead acetate trihydrate
Planatol	Deffner	09.2022	Aqueous, phthalate-free dispersion adhesive	397, 398	F	P	P	F	Massicot, lead acetate
Polyvinylalkohol 4-98 fest	Deffner	11.2021	Polyvinyl alcohol	265,266	F	P	T	F	Cuprite, tenorite; massicot, hydrocerussite, basic lead acetate
Mowiol® G04-86	Hoechst	?	Polyvinyl alcohol	30,31	F	P	P	F	Massicot, hydrocerussite, basic lead acetate

Mowiol® 4-88	Hoechst	?	Polyvinyl alcohol	36,37	F	P	P	F	Massicot, hydrocerussite, basic lead acetate
Mowiol® 4-98	Kremer (Hoechst)	?	Polyvinyl alcohol	52,53	F	P	T	F	Cuprite, tenorite; massicot, basic lead acetate
Mowiol® N80-98	Hoechst	31.01.1957	Polyvinyl alcohol	96,112	F	P	P	F	Massicot, litharge, hydrocerussite, basic lead acetate
Polyviol® M05/140	Wacker	?	Polyvinyl alcohol	54,55	F	P	T	F	Cuprite; massicot, hydrocerussite, basic lead acetate
Gustav Berger´s O.F. Retuschiermedium	Deffner	27.10.2021	PVA base	362,363	T	P	P	T	Litharge, basic lead acetate, massicot, hydrocerussite
Heiß-Siegel Lascaux	Deffner	09.2022	Ethylene-vinyl acetate copolymer, cyclohexanone resin, phthalate ester of hydroabiethyl alcohol, paraffin	407,408	P	P	P	P	
TeCero-Wachs® 3534 F	Deffner (Tromm)		Partly saponified microcrystalline wax	267,268	T	P	T	T	Cuprite, tenorite; massicot, litharge, hydrocerussite
TeCero-Wachs® 30410	Deffner (Tromm)		Microcrystalline wax	269,270	P	P	P	P	
TeCero Wachs 30201	Deffner	27.10.2021	Microcrystalline wax	318,320	P	P	P	P	
Sasolwax 3971	Sasol	?	Microcrystalline wax	62,63	P	P	P	P	
Sasolwax 4109	Sasol	?	Paraffin wax	75,76	P	P	P	P	
Sasolwax 5403	Sasol	?	Paraffin wax	60,61	P	P	P	P	
Sasolwax 6403	Sasol	?	Mixed wax	34,35	P	P	P	P	
L-Wachs	BASF	15.10.1954	Processed montan wax	94,95	F	T	T	F	Cuprite; litharge, basic lead acetate, hydrocerussite
S-Wachs	BASF	10.1954	Oxidized, processed montan wax	250,251	F	P	T	F	Tenorite; litharge, plumbonacrite, lead acetate?
V-Wachs	BASF	10.1954	Polymerized fatty alcohol derivate (Wachsalkohol)	252,253	T	P	P	T	Litharge, plumbonacrite
ES-Wachs	BASF	10.1954	?	254,256	T	P	T	T	Cuprite, tenorite, plumbonacrite
Wachs W	Hoechst	01.1965	Wax derived from hydrated fat	246,247	P	P	P	P	
Wachs C	Hoechst	01.1965	Amide wax	248,249	T	P	T	T	Tenorite, litharge, hydrocerussite
Pergamentleim	Kremer	07.2022	Parchment glue	354,355	P	P	P	P	
Pulvergelatine	Kremer	07.2022	Gelatin	358,359	T	P	F	T	Cuprite
Hausenblase gereinigt	Kremer	07.2022	Gelatin	356,357	T	P	T	P	Cuprite, tenorite; litharge
Hasenleim	Kremer	07.2022	Gelatin	352,353	T	T	T	T	Litharge, plumbonacrite
Tinubin 292	Kremer	09.2022	Sterically hindered amine	369, 370	P	P	P	P	
Orothan 731 K	Kremer	09.2022	Water-soluble polycarboxylate	405, 406	P	P	P	P	

Stabiltex olive green	Plastok Associates Ltd.	05.2021	Polyester fabric	288,289	P	P	P	P	
Blankophor R extra	Farbfabriken Bayer AG	?	Stilbene isothiosulfonic acid (SITS)	213,214	T	P	T	P	Cuprite
HS2A	?	?	?	211,212	T	P	T	T	Tenorite; litharge, hydrocerussite
Magnesium nitrate hexahydrate	Merck	11.2021	Magnesium nitrate hexahydrate for analysis	257,258	P	P	P	P	
Potassium carbonate	Merck	11.2021	Potassium carbonate for analysis	259,260	P	P	P	P	
Magnesium chloride hexahydrate	Merck	11.2021	Magnesium chloride hexahydrate for analysis	261,262	F	P	F	P	Cuprite
Sodium chloride	Merck	11.2021	Sodium chloride for analysis	263,264	P	P	P	P	
Squalan	?		Acyclic triterpene hydrocarbon	399, 400	P	P	P	P	
Claciumchlorid Hexahydrat	Carl Roth	09.2022	Calcium chloride hexahydrate	420, 421	T	P	T	P	Tenorite
Aerosil® 200	Wasserfuhr	?	Hydrophilic fumed silica	48,51	P	P	P	P	
Acematt	Kremer		Amorphous silica	342,343	P	P	P	P	
Syton X 30	Kremer		Silica dispersion	344,345	P	P	P	P	
Syton W 30	Kremer		Silica dispersion	346,347	P	P	P	P	
Syton X30 alt	?	?	Silica dispersion	360,361	P	P	P	P	
Limasol	Kremer	09.2022	Water-based, silicate-containing binder based on lithium salts.	403, 404	P	P	P	P	
TP_01 Holz Baumeister	-	?	Hardboard	301	T	P	P	T	
TP_02 Holz Baumeister	-	?	Hardboard	302	T	P	P	T	
Corktherm 040	Korkshop.eu	08.2022	Cork	372,373	F	P	P	F	Plumbonacrite, hydrocerrussite
ISOVER Vario Duplex U ohne Aufdruck		08.2022	Polyamine PA6 with polypropylene fleece	374,375	P	P	P	P	
ISOVER Vario Duplex U mit Aufdruck		08.2022	Polyamine PA6 with polypropylene fleece	376,377	P	P	P	P	
CARUSO-ISO-BOND	CARUSO GmbH	08.2022	Polyester fiber, thermally consolidated	378, 379	P	P	P	P	