



Kremer Pigmente GmbH & Co.KG

Hauptstr. 41-47, DE-88317 Aichstetten - www-kremer-pigmente.de

Kremer Pigments Inc.

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According to §3 of the German Chemikalien-Verbotsverordnung (ChemVerbotsV)
the sale of certain products is legally restricted:

- T+ = Very toxic
- T = Toxic
- O = Oxidizing
- F+ = Highly flammable
- Xn + R 40 = Harmful: Limited evidence of a carcinogenic effect.
- Xn + R 62 = Harmful: Possible risk of impaired fertility.
- Xn + R 63 = Harmful: Possible risk of harm to the unborn child.
- Xn + R 68 = Harmful: Possible risks of irreversible effects.

This ChemVerbotsV applies to the following products

No	Name	Hazards	Risk phrase
10100	Lead Tin Yellow light	T N ---	61 62 20 22 33 50 53 --- --- --- --- --- --- --- ---
10110	Lead Tin Yellow deep	T N ---	61 62 20 22 33 50 53 --- --- --- --- --- --- --- ---
10120	Lead Tin Yellow II	T ---	61 62 20 22 33 50 53 --- --- --- --- --- --- --- ---
10130	Naples Yellow from Paris	T N ---	61 62 20 22 33 50 53 --- --- --- --- --- --- --- ---
10154	Pinkcolor Deep	T ---	33 61 --- --- --- --- --- --- --- --- --- --- --- ---
10700	Orpigment	T N ---	23 25 50 53 --- --- --- --- --- --- --- --- --- ---
10800	Realgar	T N ---	23 25 50 53 --- --- --- --- --- --- --- --- --- ---
10850	Crocoit	T N ---	61 33 40 50 53 62 --- --- --- --- --- --- --- --- ---
10870	Conichalcite	T N ---	23 25 50 53 --- --- --- --- --- --- --- --- --- ---
10900	Galena	T N ---	61 62 20 22 33 50 53 --- --- --- --- --- --- --- --- ---
14900	SET: KREMER Retouching Colors for Cons	T N ---	61 62 20 22 33 53 45 --- --- --- --- --- --- --- --- ---
37030	Resina Kamala	T ---	--- --- --- --- --- --- --- --- --- --- --- --- --- ---
37050	Gamboge	T ---	--- --- --- --- --- --- --- --- --- --- --- --- --- ---
37060	Pipe Gamboge	T ---	--- --- --- --- --- --- --- --- --- --- --- --- --- ---
42500	Red Lead	T N ---	61 62 50 53 20 22 33 --- --- --- --- --- --- --- --- ---
425007	Red Lead	T N ---	10 20 22 33 43 50 53 61 62 --- --- --- --- --- --- --- --- ---
425008	Red Lead	T N ---	10 20 22 33 45 50 53 61 62 --- --- --- --- --- --- --- --- ---
425207	Red Lead	T N ---	10 20 22 33 45 50 53 61 62 --- --- --- --- --- --- --- --- ---
43010	Massicot	T N ---	61 62 50 53 20 22 33 --- --- --- --- --- --- --- --- ---
4312290	Naples Yellow historical	T ---	20 22 33 61 62 65 66 --- --- --- --- --- --- --- --- ---
43125	Naples Yellow dark	T ---	61 62 20 22 33 --- --- --- --- --- --- --- --- ---
43130	Naples Yellow reddish	T ---	61 62 20 22 33 --- --- --- --- --- --- --- --- ---
46000	Flake White	T N ---	61 20 22 33 50 53 62 --- --- --- --- --- --- --- --- ---
460006	Cremnitz White	T N ---	61 62 20 22 33 --- --- --- --- --- --- --- --- ---
460007	Cremnitz White	T N ---	61 62 20 22 33 --- --- --- --- --- --- --- --- ---
46003	Lead White	T N ---	20 22 33 50 53 61 62 --- --- --- --- --- --- --- --- ---
46050	Lead Sulfate	T N ---	61 20 22 33 62 50 53 --- --- --- --- --- --- --- --- ---
64426	Sodium borohydride	T F+	14 15 24 25 34 --- --- --- --- --- --- --- --- ---
64780	Dimethylformamide	T ---	20 21 36 61 --- --- --- --- --- --- --- --- ---
67409	Paraloid B 72	Xn F	11 28 48 20 63 65 67 --- --- --- --- --- --- --- --- ---
70500	Toluene	Xn F	11 38 20 48 63 65 67 --- --- --- --- --- --- --- --- ---
70790	Diethyl Ether	F+ Xn	12 19 22 66 67 --- --- --- --- --- --- --- --- ---
79097	Black Oil	T N ---	33 51 53 61 62 --- --- --- --- --- --- --- --- ---
79098	Gel-Painting Medium	T N ---	10 20 21 22 33 36 38 43 51 53 61 62 65 --- ---
79099	Black Oil and Mastic Varnish - Set	T ---	10 20 21 22 23 33 61 62 --- --- --- --- --- --- --- ---
87099	Cyclododecan Spray	F+	12 --- --- --- --- --- --- --- --- --- --- --- --- ---
94110	Fuchsin	T ---	45 --- --- --- --- --- --- --- --- --- --- --- --- ---
94200	Analine	T N ---	23 24 25 40 41 43 48 50 68 --- --- --- --- --- --- ---
94208	Fast Green FCF	Xn ---	68 --- --- --- --- --- --- --- --- --- --- --- --- ---