



INDUSTRIEFARBSTOFFE

Acid Dyes

Anionische Farbstoffe, also Säurefarbstoffe, die wasserlöslich sind und aus wässrigem Medium direkt auf die Faser aufziehen.

Bespielhafte Anwendungsbereiche sind Pflanzenschutzmittel, Düngemittel, Reinigungsmittel, Gefrierschutz- und Holzimprägniermittel, Schreib- und Inkjet-Tinten usw.

Artikel-Nr.	Name	CAS-Nr.	EINECS
66.101.0	Acid Blue 182	12219-26-0	
66.102.0	Acid Black 172		
66.103.0	Acid Black 194 Powder	57693-14-8	260-906-9
66.104.0 / 11.134.0	Acid Yellow 73 Granular		
66.105.0	Acid Yellow 73 Powder		
66.106.0 / 11.133.0	Acid Yellow 36		
66.107.0 / 11.135.0	Acid Red 87 (alt) 66.110.0		
66.108.0 / 11.136.0	Acid Green 25		
66.109.0 / 11.126.0	Acid Violet 43		
66.111.0	Acid Blue 80	normal pH	
66.110.0	Acid Red 87	17372-87-1	241-409-6

66.112.0	Acid Blue 9	2650-18-2	220-168-0
66.113.0	Acid Blue 9 liquid		
66.114.0	Acid Yellow 73 85%		
66.115.0	Acid Green 1	19381-50-1	243-010-2
66.116.0	Acid Blue 80	pH 8.5 – 10.5	
66.117.0	Acid Red 52 480%	3520-42-1	222-529-8
66.118.0	Acid Red 1	3734-67-6	223-098-9
66.119.0	Basic Blue 9 – Methylene Blue 2B Zinc Salt	61-73-4	200-515-2
66.120.0	Basic Blue 9 – Methylene Blue 2B	61-73-4	200-515-2
66.121.0	Acid Violet 48	72243-90-4	276-516-7
66.122.0	Violet		
66.123.0	Acid Orange 7		
66.124.0	Acid Yellow 23	1934-21-0	217-699-5
66.125.0	Acid Blue 93	28983-56-4	249-352-9
66.126.0	Acid Yellow 17	6359-98-4	228-819-0
66.127.0	Acid Violet 49	1694-09-3	216-901-9
66.128.0	Acid Green 1	129-17-9	204-934-1
66.129.0	Acid Black 194 liquid	61931-02-0	
66.130.0	Acid Orange 7 IQ		
66.131.0	Acid Orange 7 CQ		
66.132.0	Acid Blue 9 FDA		
66.133.0	Acid Red 14		
66.134.0	Acid Red 18	2611-82-7	220-036-2
66.135.0	Acid Red 27		
66.136.0	Acid Brown 355 liquid		
66.137.0	Acid Orange 7 liquid	633-96-5	211-199-0
66.138.0	Acid Yellow 204 liquid		
66.139.0	Acid Black 194 liquid		
66.140.0	Acid Black blend liquid		
66.141.0	Acid Blue 185		
66.142.0	Acid Blue 193		
66.143.0	Acid Brown 282		
66.144.0	Acid Black 2	06.03.05	
66.145.0	Acid Black 52		
66.146.0	Acid Green 9		
66.147.0	Acid Orange 7 liquid (pH 8)	633-96-5	211-199-0
66.148.0	Acid Blue 324		

66.149.0	Acid Violet 54		
66.150.0	Acid Green Blend Powder	3844-54-9 / 223-339-8	1934-21-0 / 217-699-5
66.151.0	Acid Orange Blend Powder	1934-21-0 / 4548-53-2	217-699-5 / 224-909-9
66.152.0	Acid Green 1 – standardised	19381-50-1	243-010-2
66.153.0	Acid Red 540%	3520-42-1	222-529-8
66.154.0	Acid Violet 126		
66.155.0	Acid Yellow 250	93859-32-6	299-370-6
66.156.0	Acid Blue 9 (ammonium salt)	2650-18-2	
66.157.0	Acid Red 2	493-52-7	207-776-1
66.158.0	Acid Blue 193		
66.159.0	Acid Red 266		
66.160.0	Acid Green Blend	1934-21-0 / 4474-24-2	217-699-5 / 224-748-4
66.161.0	Acid Yellow 73 Cosmetic Grade		
66.162.0	Acid Red 52 Cosmetic Grade		
66.163.0	Acid Green Blend	2650-18-2 + 1934-21-0	220-168-0 + 217-699-5
66.164.0	Acid Black Blend	25956-17-6+33844-45-9+1934-21-0	247-368-0 + 223-339-8 + 217-699-5
66.165.0	Acid Yellow 73 40% liquid	518-47-8	208-253-0

Extrachem GmbH | Huchzermeierstraße 8a | D-33611 Bielefeld
 Telefon: +49 (0)521 9887 180 | Fax: +49 (0)521 9887 185 | Web: www.extrachem.de | eMail: mail@extrachem.de