

龙牌

酸性染料

Dragonacid Dyes



寧波保稅區洪大化工實業有限公司
NINGBO FREE TRADE ZONE HONGDA CHEMICAL INDUSTRIAL CO., LTD

龙牌酸性染料 DRAGONACID			染色深度 Dyeing depth owf %	染料索引 C. I. Acid No.	色牢度 (1/1) Fastness			
类型 Type	色样 Color Sample (羊毛)(Wool)	染料名称 Name of Dyes			耐光 (Xenon) Light (氙灯)	耐洗 Washing 40℃	耐汗渍 Perspiration	耐热压 Hot pressing
酸性 ACID		嫩黄 2G 120% Brill. Yellow 2G	1.0	Y 17	6	4	3	4
		嫩黄 R 100% Brill. Yellow R	1.0	Y 11	6	4-5	3	4-5
		酒石黄 N 200% Chino. Yellow N	1.0	Y 23	4	2	4-5	4-5
		黄 RN 100% Yellow RN	1.1	Y 25	5-6	4	3	4-5
		黄 G 100% Yellow G	1.1	Y 14	6	2	3	4
		黄 GR 200% Yellow GR	1.0	Y 49	6	4-5	4-5	4-5
		金黄 G 100% Golden Yellow G	1.1	Y 36	3-4	4-5	3-4	4-5
		橙 E-3R 110% Orange E-3R	1.1	O 3	2	3	4	4
		橙 G 100% Orange G	1.1	O 10	4-5	1	2	4
		橙 II 100% Orange II	0.6	O 7	4	4	4	4-5
		红 N-2G 200% Red N-2G	1.1	R 97	4	3	4-5	4-5
		大红 GR 100% Scarlet GR	0.8	R 73	4	4-5	3-4	4-5
		大红 B 200% Scarlet B	1.1	R 6	5	3	2-3	3-4
		大红 3R 100% Scarlet 3R	1.1	R 18	3-4	4-5	3	4-5
		红 M 100% Red M	1.0	R 142	4	4	2-3	4
		红 A 100% Red A	0.5	R 88	2	3	2-3	3
		红 G 100% Red G	1.1	R 1	4-5	4	3	4-5
		红 BL 200% Red BL	1.0	R 37	5-6	3	4	2

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类型 Type	色样 Color Sample (羊毛)(Wool)	染料名称 Name of Dyes			耐光(Xenon) Light (Xenon) 氙灯	耐洗 Washing 40℃	耐汗渍 Perspiration	耐热压 Hot pressing
酸性 ACID		红 2B 200% Red 2B	1.0	R 361	6	4-5	4-5	4-5
		红 B 100% Red B	0.6	R 14	3-4	4-5	4	4-5
		红玉 3GX 200% Rubine 3GX	1.0	R 57	6	4-5	4-5	4-5
		桃红 3B 100% Pink 3B	1.1	R 35	4-5	4-5	4	4-5
		红 E-6B 400% Red E-6B	0.6	R 52	2-3	3-4	4	2
		品红 6B 100% Rhodine 6B	0.5	V 7	3-4	4-5	4	4-5
		紫 2R 100% Violet 2R	0.8	V 1	4-5	1	3-4	4
		紫 4BNS 180% Violet 4BNS	0.9	V 17	1	4-5	5	3-4
		紫 5B 150% Violet 5B	0.9	V 49	2-3	4-5	4-5	4-5
		蓝 B 200% Blue B	0.9	B 45	5-6	2-3	3	4
		鸢尾蓝 AA 160% Blue AA	0.9	B 25	5	3	3	4
		蓝 S-FG 200% Blue S-FG	1.1	B 145	5-6	3	3	4
		蓝 HRL 200% Blue HRL	1.0	B 182	6	3-4	4	4
		蓝 BGA 200% Blue BGA	1.2	-	4-5	2-3	3-4	4
		蓝 E-GL 200% Blue E-GL	1.0	B 72	5-6	3-4	4	3-4
		墨水蓝 G 100% Ink Blue G	0.5	B 93	2	1	2	4
		蓝 BLN 200% Blue BLN	2.3	B 350	4-5	5	5	4
		蓝 A2G 150% Blue A2G	0.9	B 40	4	3	4	4

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类型 Type	色样 Color Sample (羊毛)(Wool)	染料名称 Name of Dyes			耐光(Xenon) Light (氙灯) 40℃	耐洗 Washing 40℃	耐汗渍 Perspiration	耐热压 Hot pressing
酸性 ACID		蓝 FG 200% Blue FG 200%	1.0	B 9	3	2-3	3	4
		湖蓝 A 100% Pure Blue A 100%	1.4	B 7	2	4	4	3
		绿 6B 100% Green 6B 100%	1.2	G 9	2-3	3-4	4-5	4-5
		绿 B 130% Green B 130%	0.7	G 20	3-4	3	4-5	4
		棕 PLA 100% Brown PLA 100%	1.3	Br 440	3-4	3	4	4
		棕 RA 100% Brown RA 100%	1.3	Br 214	3-4	4	4	4
		棕 RL 200% Brown RL 200%	1.0	Br 2	3-4	4-5	4-5	4
		棕 R 200% Brown R 200%	1.0	Br 4	3	3-4	2	4-5
		藏青 GGR 154% Navy GGR 154%	0.9	-	5	3	2	4-5
		黑 10B 100% Black 10B 100%	3.0	Bk 1	6-7	4-5	4	4-5
		粒子元青 100% Nigrosine 100%	4.0	Bk 2	5	4	4	4-5
		黑 DSL 150% Black DSL 150%	3.0	Bk 52	6	4-5	4-5	4-5
		黑 ATT 100% Black ATT 100%	3.0	-	6-7	4-5	4	4-5
弱酸性 WEAK ACID		黄 6G 125% Yellow 6G 125%	1.2	Y 44	4	5	4-5	4-5
		黄 PL 100% Yellow PL 100%	1.0	Y 61	5-6	4-5	5	4
		黄 3GS 200% Yellow 3GS 200%	1.0	Y 72	4-5	4-5	4-5	4-5
		黄 4G 200% Yellow 4G 200%	1.0	Y 79	6	4-5	4-5	4-5
		嫩黄 GN 400% Brill. Yellow GN 400%	0.6	Y 117	4-5	4-5	4-5	4-5

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Type	色样 Color Sample (羊毛)(Wool)	染料名称 Name of Dyes			耐光(Xenon) Light (Xenon) (氙灯)	耐洗 Washing 40℃	耐汗渍 Perspiration	耐热压 Hot pressing
弱酸性 WEAK ACID		黄 TB 150% Yellow TB 150%	1.0	Y 42	4-5	4-5	4-5	4-5
		黄 RXL 200% Yellow RXL 200%	1.1	O 67	6	4-5	4	4-5
		黄 4R 200% Yellow 4R 200%	0.6	Y 219	6	3-4	2-3	4-5
		黄 AGR 200% Yellow AGR 200%	0.8	Y 199	5	4	4-5	4
		橙 3G 200% Orange 3G 200%	1.0	O 156	6-7	4-5	4-5	5
		橙 GSN 150% Orange GSN 150%	1.2	O 95	5	4-5	4-5	4
		橙 GS 150% Orange GS 150%	1.4	O 33	4-5	4-5	4	4
		橙 AGT 200% Orange AGT 200%	0.9	O 116	5	5	4-5	4-5
		橙 G 150% Orange G 150%	1.0	O 56	3-4	4	4	4
		红 FG 150% Red FG 150%	1.6	R 374	3-4	4-5	4-5	4-5
		红 F-3GL 130% Red F-3GL 130%	1.3	R 111	5	4-5	4-5	4-5
		红 P-L 200% Red P-L 200%	1.2	R 118	5-6	4-5	4-5	3
		红 FRL 200% Red FRL 200%	1.4	R 337	5	4	5	4-5
		红 2B 200% Red 2B 200%	1.2	R 336	5-6	4-5	4-5	2-3
		红 FGRS 200% Red FGRS 200%	1.0	R 114	3	4-5	4	4-5
		红 F-2R 150% Red F-2R 150%	0.8	R 151	4	4	4	4
		红 E-BN 200% Red E-BN 200%	0.8	R 266	6	4-5	5	5
		艳红 B 125% Brill. Red B 125%	1.1	R 249	4-5	4	4	4

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弱酸性 WEAK ACID		红 B 100% Red B	1.1	R 138	3-4	4-5	5	5
		红 3L 100% Red 3L	1.0	R 257	6	4-5	4-5	4-5
		红 RS 200% Red RS	1.8	R 260	6	4-5	4-5	4-5
		红 BB 100% Red BB	1.2	R 154	5-6	4-5	4	4
		红 3BN 150% Red 3BN	1.0	R 131	4-5	3	4-5	4-5
		艳红 3B 100% Brill. Red 3B	1.0	R 172	4-5	4-5	4-5	4-5
		艳红 10B 140% Brill. Red 10B	1.1	V 54	4	4-5	4-5	4
		红 N-5BL 200% Red N-5BL	0.3	R 299	3	4-5	4	4-5
		紫 FBL 180% Violet FBL	1.5	V 48	5-6	4-5	4-5	4-5
		蓝 6B 350% Blue 6B	0.7	B 83	3	4-5	4-5	4
		蓝 2BR 200% Blue 2BR	1.0	B 62	4-5	4-5	4	4-5
		蓝 7BF 100% Blue 7BF	1.1	B 100	3	4-5	4	4
		蓝 RL 200% Blue RL	1.4	B 260	6	2	4-5	4
		蓝 P-R 200% Blue P-R	0.6	B 129	5-6	4-5	4-5	4-5
		蓝 RF 200% Blue RF	1.5	B 225	6-7	4	3-4	4-5
		蓝 RAW 150% Blue RAW	0.9	B 80	5-6	4-5	4-5	4-5
		蓝 G 360% Blue G	1.0	B 90	3	5	5	3-4
		艳蓝 4R 200% Brill. Blue 4R	1.0	B 277	6	4-5	4-5	4

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弱酸性 WEAK ACID		蓝 AFN 200% Blue AFN 200%	1.4	B 264	6-7	5	4-5	5
		蓝 BRLL 200% Blue BRLL 200%	0.9	B 324	4	3	4	4
		蓝 B 200% Blue B 200%	1.4	B 138	5-6	4	5	4
		蓝 BGR 200% Blue BGR 200%	1.0	B 230	5	4	4-5	4
		蓝 8G 100% Blue 8G 100%	4.5	B 185	5	4-5	4-5	4
		艳蓝 GAW 180% Brill. Blue GAW 180%	1.2	B 127:1	5	4-5	4-5	4
		蓝 5GM 200% Blue 5GM 200%	0.8	B 142	2	4-5	4-5	3
		绿 5G 200% Green 5G 200%	1.1	G 28	6	3-4	4-5	3-4
		绿 GS 160% Green GS 160%	1.1	G 25	5-6	4	4	4
		绿 G 120% Green G 120%	1.1	G 27	6	3-4	4-5	4-5
		深蓝 R 100% Dark Blue R 100%	1.2	B 92	5	3-4	3-4	4
		深蓝 5R 120% Navy Blue 5R 120%	0.6	B 113	4-5	4-5	4	4-5
		深蓝 GR 100% Navy Blue GR 100%	0.7	B 120	3-4	4	4-5	4-5
		棕 B 110% Brown B 110%	1.2	Br 75	4	3	3-4	3-4
		黑 BR 150% Black BR 150%	3.0	Bk 24	6-7	4-5	4	4-5
		黑 VLG 200% Black VLG 200%	3.0	Bk 26	6-7	4	4-5	4-5
		黑 NGS 190% Black NGS 190%	3.0	Bk 210	3	2-3	4-5	4
		黑 NB-G 200% Black NB-G 200%	3.0	Bk 234	3-4	3-4	4-5	4