

龙牌

中性染料
媒介染料

Dragonneutral Dyes
Dragonmordant 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

龙牌中性染料 DRAGON NEUTRAL		染色深度 Dyeing depth owf %	染料索引 C.I. Acid No.	色牢度 (1/1) Fastness					
染料名称 Name of Dyes	色 样 Color Sample (羊毛)(Wool)			耐光(Xenon) 耐洗 Light(Washing) (氙灯) 40℃	耐汗渍 Perspiration	耐摩擦 Rubbing			
						干 Dry	湿 Wet		
黄 5GL 133% Yellow 5GL		1.5	Y 127	6	4-5	4-5	5	4-5	
黄 2GL 250% Yellow 2GL		1.1	Y 59	7	4-5	4-5	4	4	
黄 GRL 200% Yellow GRL		1.0	Y 116	6-7	4-5	4-5	4-5	4-5	
黄 GL 200% Yellow GL		1.0	Y 128	6-7	4-5	4-5	5	4-5	
黄 LNW 200% Yellow LNW		0.9	Y 151	5	4-5	4-5	4-5	4-5	
橙 RL 100% Orange RL		1.8	O 88	6	4-5	4-5	4	4	
红 S-BRL 100% Red S-BRL		1.1	R 362	5	3-4	4	4	4	
红 BN 200% Red BN		4.5	R 186	6-7	3-4	3-4	4-5	4	
桃红 BL 200% Pink BL		1.2	R 215	4-5	4-5	4-5	3-4	3-4	
枣红 GRL 200% Rubine GRL		1.0	R 213	6-7	4-5	4-5	4-5	4	
枣红 M-B 100% Rubine M-B		1.5	V 90	5-6	4	4	4-5	4-5	
蓝 BNL 150% Blue BNL		1.3	B 168	4-5	4-5	4-5	4-5	4	
棕 NT 100% Brown NT		2.0	Br 165	5-6	5	4-5	4-5	4	
棕 NR 100% Brown NR		1.1	Br 163	5-6	5	4-5	4-5	4-5	
深棕 BRL 100% Dark Brown BRL		1.2	Br 21	6	4-5	4-5	3-4	3-4	
棕 RL 200% Brown RL		1.2	Br 28	7	5	4-5	3-4	3-4	
棕 M-BL 100% Brown M-BL		1.0	Br 355	6	4-5	4-5	4-5	4	
棕 5G 100% Brown 5G		1.6	Br 349	3	3	3-4	4-5	4-5	

龙牌酸性媒介染料 DRAGON MORDANT		染色深度 Dyeing depth owf %	染料索引 C.I. Mordant No.	色牢度 (1/1) Fastness					
染料名称 Name of Dyes	色 样 Color Sample (羊毛)(Wool)			耐光(Xenon) Light(氙灯)	耐洗 Washing 40℃	耐汗渍 Perspiration	耐摩擦 Rubbing		
							干 Dry	湿 Wet	
黄 GG 100% Yellow GG		1.1	Y I 10	6	4-5	4-5	4-5	4-5	
黄 BN 100% Yellow BN		0.9	Y I 3	4-5	4	4	4-5	4	
橙 R 120% Orange R		1.0	O I 1	4	4	4	4	4	
红 PE 100% Red PE		1.4	R I 9	6-7	4	4-5	4-5	4	
桃红 3BM 100% Pink 3BM		1.3	R I 15	6	4	4	4	3	
枣红 BN 100% Rubine BN		1.2	R I 7	4-5	4-5	4-5	4-5	4-5	
红 SW 100% Red SW		1.2	R I 3	5-6	5	4-5	4-5	4	
红 B 100% Red B		2.0	R I 21	4-5	5	4-5	4	4	
宝蓝 B 100% Pure Blue B		0.25	B I 1	5	5	4-5	4	3	
藏青 RRN 100% Navy RRN		0.9	-	6	5	4-5	3-4	3-4	
藏青 RRL 150% Navy RRL		0.9	B I 9	7	4-5	4-5	4	4	
绿 E 100% Green E		0.5	G I 17	4	4-5	5	4-5	4	
棕 KE 100% Brown KE		0.8	Br I 15	6	5	4-5	4-5	4	
棕 RH 100% Brown RH		0.7	Br I 33	5	3-4	4-5	4-5	4	
黑 PV 200% Black PV		3.0	Bk I 9	7-8	5	5	4	3	
黑 T 100% Black T		3.0	Bk I 11	7	4-5	4-5	3-4	2-3	
黑 R 100% Black R		3.0	Bk I 17	6-7	4-5	4-5	4	3-4	