



Taiacid Green GS-T 130%

Exhaustion Dyeing 浸染

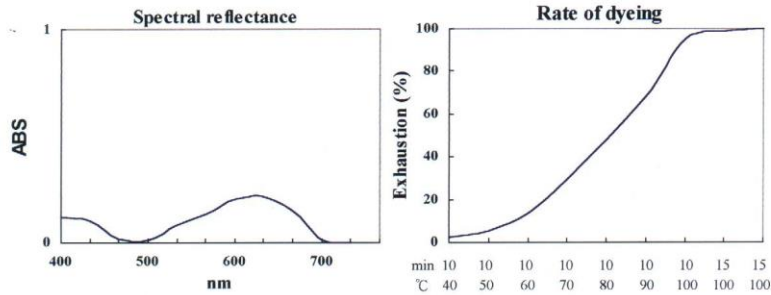


Dyes Properties 染料特性

Dye Class 染料分類	Levelling 均染性	Solubility 80 °C 溶解度	Liquor ratio 浴比	Rate of Dyeing 染色速率	Build up 上色性
M	○	70 g/l	◎	◎	◎

Staining on 纖維污染					
Cotton	Nylon	Wool	Acrylic	Silk	Polyester
3-4	1	1	5	2	5

Exhaustion 浸染適性	Continuous 連染適性	Printing 印花適性
◎	◎	◎





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Washing Properties 水洗特性 (1.5 % o.w.f.)

49°C (AATCC 61 2A) 49°C 耐水洗						Water 耐水	
Acetate	Cotton	Nylon	Polyester	Acrylic	Wool	Alter 色變	Nylon污染
5	5	5	5	5	5	5	5

60°C (M&S C4A) 60°C 耐水洗						See Water 耐海水	
Acetate	Cotton	Nylon	Polyester	Acrylic	Wool	Alter 色變	Nylon污染
5	5	5	5	5	4~5	4~5	5

Color Fastness 堅牢度 (1.5 % o.w.f.)

Dry Cleaning 耐乾洗		Chlorinated Water 耐氯水		Perspiration 耐汗 Acid 酸	
Alter 色變	Nylon污染	Alter 色變	Nylon污染	Alter 色變	Nylon污染
5	5	4~5	5	5	4Y

Light 耐光		Rubbing 耐摩擦		Perspiration 耐汗 Alkaline 鹼	
0.125 % o.w.f.	1.5 % o.w.f.	Dry 乾	Wet 濕	Alter 色變	Nylon污染
5	6	5	5	5	4

Printing Properties 印花特性

Reduction agent 還原劑 Dischargeability 拔染性		Dependence on Steaming 蒸處依存性		Dependence on Steaming Process 適用蒸處方式	
Decrolin	SnCl ₂	Temperature	Time	HPS	HTS
X	X	⊙	⊙	⊙	○