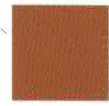
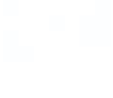


	010 Winter White 4.0% OWG		1230 Curry 3.0% OWG		302 Watermelon 4.0% OWG	PRO MX Reactive Dye for room temperature dyeing on cotton, rayon, linen, ramie, tencel & silk.											704 Spring Green 4.0% OWG		7198 Desert Green 3.0% OWG		820 Wisteria 3.0% OWG		
	011 Vanilla Bean 4.0% OWG		1231 Golden Oak 4.0% OWG		303 Cotton Candy 0.5% OWG		305 Mixing Red 4.0% OWG MX-5B		3216 Rose Bud 3.0% OWG		422N Indigo Blue 4.0% OWG		4205 Royal Blue 3.0% OWG		5193 Bronze 3.0% OWG		602A Cotton Black 10.0% OWG		706 Chartreuse 4.0% OWG		7207 Dark Green 3.0% OWG		8131 Spicy Plum 4.0% OWG
	100 Golden Pineapple 2.0% OWG		200 Muskmelon 2.0% OWG		308 Fuchsia 4.0% OWG MX-8B		310N Basic Red 4.0% OWG		3220 Pagoda Red 3.0% OWG		434 Sky Blue 2.0% OWG		4210 Midnight Blue 3.0% OWG		5207 Mocha 3.0% OWG		603 Nickel 0.5% OWG		708N Olive 4.0% OWG		7212 Avocado 3.0% OWG		8132 Stormy Sky 8.0% OWG
	101 Golden Delicious 2.0% OWG		202 Strong Orange 4.0% OWG MX-2R		312N Strongest Red 4.0% OWG		3221 Rose Wine 4.0% OWG		435 Marine 4.0% OWG		4217 Wedgewood 3.0% OWG		5209 Khaki 3.0% OWG		604 New Black 10.0% OWG		711 Brightest Green 4.0% OWG		7218 Kilt Green 3.0% OWG		8133 Lavender 3.0% OWG		
	104 Golden Yellow 4.0% OWG MX-3RA	DISCONTINUED			319 Bordeaux 3.0% OWG		3222 Rosewood 4.0% OWG		444 Baby Blue 0.5% OWG		4222 Teal 3.0% OWG		5213 Rust Brown 3.0% OWG		MX 628 Black 10% OWG		715 Sage 3.0% OWG		7221 Jade Green 3.0% OWG		8136 Raspberry 3.0% OWG		
	108 Sun Yellow 4.0% OWG MX-8G	DISCONTINUED			320 Turkey Red 4.0% OWG		400 Basic Blue 4.0% OWG MX-R		4143 Robin Egg Blue 3.0% OWG		4148 Lapis 3.0% OWG		500N Chino 0.5% OWG		5214 Havana Brown 3.0% OWG		MX 629 Black 10% OWG		720N Grass Green 4.0% OWG		7222 Balsam Fir 10.0% OWG		8146 Blue Wisteria 3.0% OWG
	111 Mustard 4.0% OWG		217 Terra Cotta 4.0% OWG		331 Cherry Blush 3.0% OWG		402C Mixing Blue 4.0% OWG MX-2G 125%		4154 Sapphire Blue 3.0% OWG		4156 Alpine Blue 4.0% OWG		510N Basic Brown 3.0% OWG		5220 Old Rose 3.0% OWG		610 * Silk Black 10.0% OWG		730 Lime Green 3.0% OWG		7223 Celery 4.0% OWG		8147 Deep Purple 3.0% OWG
	112 Tangerine 4.0% OWG MX-GR		2139 Peach 3.0% OWG		332 Grecian Rose 3.0% OWG		404 Brightest Blue 4.0% OWG		4181 Electric Blue 3.0% OWG		511A Chocolate Brown 3.0% OWG		5223 Ecru 3.0% OWG		6111 Pearl Grey 3.0% OWG		731 Lemon-Lime Green 4.0% OWG		7132 Cayman Isle Green 3.0% OWG		800 Iris 2.0% OWG		8149 Amethyst 3.0% OWG
	114 Lemon Yellow 4.0% OWG MX-4G		2204 Soft Orange 3.0% OWG		333 Bubble Gum 1.0% OWG		406 Intense Blue 4.0% OWG MX-G conc.		4156 Alpine Blue 4.0% OWG		4181 Electric Blue 3.0% OWG		516 Orange 1% OWG		5224 Harvest Wheat 4.0% OWG		6160 Stormy Grey 3.0% OWG		7140 Aquamarine 3.0% OWG		801 Grape 4.0% OWG MX-GN		8150 Mulberry 3.0% OWG
	115 Butterscotch 4.0% OWG		2215 Rust Orange 3.0% OWG		335 Berry 4.0% OWG		410 * Turquoise 4.0% OWG MX-G		4190 Ice Blue 3.0% OWG		4181 Electric Blue 3.0% OWG		520 Brick 6.0% OWG		5225 Hot Chocolate 4.0% OWG		6226 Safari Grey 3.0% OWG		7157 Loden 4.0% OWG		802 Boysenberry 4.0% OWG MX-BR		8153 Plum 3.0% OWG
	1202 Citrus Yellow 3.0% OWG		2216 Pumpkin Spice 6.0% OWG		336 Barn Red 4.0% OWG		412 Navy 4.0% OWG		4190 Ice Blue 3.0% OWG		4201 Azure Blue 3.0% OWG		5181 Camel 3.0% OWG		MX 518 Root Beer 4.0% OWG		700N Leaf Green 4.0% OWG		7158 Bright Green 3.0% OWG		804 Reddish Purple 4.0% OWG		8199 Lilac 3.0% OWG
	1228 Straw 3.0% OWG		300 Scarlet 4.0% OWG MX-BRA		3142 Hot Pink 3.0% OWG		414 Deep Navy 4.0% OWG MX-4GD		4190 Ice Blue 3.0% OWG		4201 Azure Blue 3.0% OWG		5181 Camel 3.0% OWG		MX 518 Root Beer 4.0% OWG		702 Aqua 3.0% OWG		7182 Olive Drab 3.0% OWG		805 Dusty Purple 3.0% OWG		8199 Lilac 3.0% OWG
	1229 Clear Yellow 3.0% OWG		301 Coral 2.0% OWG		3208 Maroon 3.0% OWG		418 Reddish Navy 4.0% OWG		4201 Azure Blue 3.0% OWG		5181 Camel 3.0% OWG		MX 518 Root Beer 4.0% OWG		703 Evergreen 4.0% OWG		7195 Forest Green 3.0% OWG		810 Blue Violet 4.0% OWG		820 Wisteria 3.0% OWG		

% OWG = amount of dye needed based on the weight of goods

0.5% OWG = Approximately 3/4 level teaspoon per pound of goods

1.0% OWG = Approximately 1 1/2 level teaspoons per pound of goods

2.0% OWG = Approximately 3 level teaspoons per pound of goods

3.0% OWG = Approximately 4 1/2 level teaspoons per pound of goods

4.0% OWG = Approximately 6 level teaspoons per pound of goods

6.0% OWG = Approximately 9 level teaspoons per pound of goods

8.0% OWG = Approximately 12 level teaspoons per pound of goods

10.0% OWG = Approximately 15 level teaspoons per pound of goods

PRO MX Reactive Dye

for room temperature dyeing on cotton, rayon, linen, ramie, tencel & silk.

*For best results, dye these colors at 125°F (52°C)

These printed colors are representative of the actual dye. Please test colors before beginning a project requiring an exact color match.