

## Phormalan Flax Dyes

F1	Black
F2	Blue
F5	Golden Yellow
F10	Red
F11	Turquoise
F14	Yellow
F15	Magenta
F16	Bright Yellow
F12	Bright Green F14 x3 - F11x1
F18	Mod Red F10x12 - F14x1
F17	Orange F10x5 - F5x12
F13	Peacock Blue F15x1 - F11x5
F3	Forest Green F10x1 - F5x5 - F2x3
F6	Maroon F10x8 - F5x2 - F2x1
F7	Mid Brown F10x7 - F5x2 - F2x3
F8	Mint Green F5x1 - F2x1
F9	Purple F10x1 - F2x1
F19	Soft Green F16x30 - F2x1

Size Price

250ml\* \$10.00

500ml \$15.00

1Litre \$25.00

2Litre \$40.00

Prices include GST.

\*colour about 20 flowers or 2 kete.

## Beginners Guides and Chemicals

<p><b>Beginners Guide to Dyeing Cotton, Wool and Silk.</b> Introduction to theory, Methods for Hot and for Cold Dyeing. Microwave dyeing. Dye usage charts.</p>	\$3
<p><b>Cotton Base Solution</b> Contains Urea, Soda Ash and Leonil KS-C. Used to presoak cotton when using cold dyeing method.</p>	500ml - \$8 1L - \$15 2L - \$20 4L - \$40
<p><b>Wool &amp; Silk Base Solution</b> Contains detergent, acetic acid and urea. Used to presoak animal fibre when using cold dyeing method.</p>	
<p><b>Glaubers Salts</b> (Sodium Sulphate) Slows down fixation of dye onto wool to assist in the development of an even colour. Also used to improve dye solubility and force dye out and into cotton fabric.</p>	100g - \$3 200g - \$5 500g - \$8 1kg - \$15
<p><b>Soda Ash</b> (Sodium Carbonate) Fixes dye onto cotton fabric by raising the pH above 7.</p>	
<p><b>Urea</b> Swells fibre to assist dye penetration when cold dyeing.</p>	250ml-\$5 500ml-\$8 1lt-\$15
<p><b>30% Acetic Acid</b> Fixes dye onto wool and other animal fibres by reducing pH below 7. <b>NB Freightng Acid can be expensive.</b> We have some depots around the country that hold stock.</p>	
<p><b>Lyogen MF</b> Slows down fixation of <i>Acid Dyes for Wools and Silks</i>. To assist in the development of an even colour.</p>	100ml-\$5 250ml-\$10
<p><b>Lyogen FN</b> Slows down fixation of <i>Fibre Reactive Dyes for Wools and Silks</i>. To assist in the development of an even colour.</p>	100ml-\$5 250ml-\$10
<p><b>Leonil KS-C</b> Assists wetting of fibre or fabric for cold dye applications.</p>	100ml-\$5 250ml-\$10
<p><b>Imerol XND</b> Used for scouring fibre and fabric before dyeing and for washing out unfixed dye after dyeing.</p>	100ml-\$5 250ml-\$10



# Teri Dyes

Retail Dyes for  
Cotton, Linen, Tencel, Rayon,  
Harakeke (Flax), Muka,  
Silk, Wool and other Animal  
Fibre.

[www.teri-dyes.co.nz](http://www.teri-dyes.co.nz)

06 376 4617

[teri.dyes@xtra.co.nz](mailto:teri.dyes@xtra.co.nz)

### Acid Dyes for Wool and Silk and other animal fibres.

		<u>Size</u>	<u>Price</u>
S1	Black B		
S2	Blue B		
S3	Blue G	25g	\$14.00
S4	Blue R		
S5	Bordeaux B	50g	\$20.00
S23	Brown AG		
S6	Brown R	100g	\$30.00
S7	Dark Red R		
S21	Green 3G	200g	\$48.00
S25	Green 6G		Price includes GST.
S8	Green B		
S20	Green G		
S27	Grey AG		
S9	Navy R		
S10	Olive G		
S22	Orange G		
L3	Orange R		
S11	Red B		
S12	Red Brown		
S13	Red G		
S26	Red R		
L1	Rhodamine Red		
S14	Rubine		
L2	Tulacid Black		
S15	Turquoise G		
S24	Violet B		
S16	Violet R		
S17	Yellow G		
S18	Yellow R		

### Fibre Reactive Dyes for Wool and Silk.

		<u>Size</u>	<u>Price</u>
D1	Black R		
D2	Blue B		
D3	Blue R	25g	\$12.00
D4	Brill Red 2G		
D5	Brill Red R	50g	\$18.00
D6	Brown G		
D15	Green B	100g	\$28.00
D7	Green G		
D8	Navy B	200g	\$45.00
D16	Orange G		Price includes GST.
D9	Red B		
D10	Scarlet G		
D11	Turquoise G		
D13	Yellow G		
D14	Yellow R		

### Drimarene Fibre Reactive Dyes for Cotton, Rayon, Linen and Tencel.

		<u>Size</u>	<u>Price</u>
R1	Black R		
R2	Blue 2R		
R3	Brill Blue B	25g	\$14.00
R4	Brill Blue R		
R5	Brill Red2G	50g	\$20.00
R6	Brill Red R		
R7	Brown R	100g	\$30.00
R8	Green 3G		
R10	Navy 2B	200g	\$50.00
R11	Navy GRL		Price includes GST.
R12	Red 4B		
R13	Red 8B		
R14	Scarlet 2G		
R15	Turquoise B		
R16	Violet 2R		
R17	Yellow 2R		
R18	Yellow 4G		

### Procion MX Fibre Reactive Dyes for Cotton, Rayon, Linen and Tencel.

		<u>Size</u>	<u>Price</u>
P1	Blue 2G		
P2	Blue 2R		
P3	Blue 3G	50g	\$10.00
P4	Brown 5BR		
P5	Orange 2R	100g	\$15.00
P6	Orange G		Price includes GST.
P7	Red 5B		
P8	Red 7B		
P9	Red 8B		
P12	Yellow 3R		
P13	Yellow 4G		
P14	Yellow GR		