

JUDITH CROWN LIGHTFASTNESS TESTS

The test results below are taken from the www.penciltopics.co.uk website and were posted there as a service to Coloured Pencil users.

The tests were not scientifically prepared but simply involved the preparation of three identical test strips of each colour taken from the Coloured pencils which were available to Judith.

The strips were separated into the first sample which was stored in a dark place (the control),

The third sample was sprayed with Winsor & Newton Fixative to provide some Ultra Violet protection and then the second and third samples were exposed to sunlight in Israel over 12 weeks during the summer.

As expected the unfixed sample suffered more fading. The tests were completed over several years and the sunlight was not uniform. The strips below are in the order : Control/unfixed/fixed

The images below may be used for reference purposes but if they are reposted on a website, a link

should also be made back to www.penciltopics.co.uk the original source and the source acknowledged.



POLYCHROMOS Non Soluble

Full set

© Judith Crown 2018
and www.penciltopics.co.uk

POLYCHROMOS full set page 2

Control	F.C. Polychromos	F.C. Polychromos	
			F.C. POLYCHROMOS PERMANENT CARMIN 126
			F.C. POLYCHROMOS DEEP RED 223
			F.C. POLYCHROMOS MIDDLE CADMIUM RED 217
			F.C. POLYCHROMOS DARK RED 225
			F.C. POLYCHROMOS Madder 142
			F.C. POLYCHROMOS ALIZARIN CRIMSON 224
			F.C. POLYCHROMOS PINK CARBONE 127
			F.C. POLYCHROMOS ROSE CARBINE 129
			F.C. POLYCHROMOS LIGHT PURPLE PINK 128
			F.C. POLYCHROMOS PUSCHIA 123
			F.C. POLYCHROMOS MAGENTA 133
			F.C. POLYCHROMOS LIGHT PURPLE 119
			F.C. POLYCHROMOS PINK Madder LAKE 129
			F.C. POLYCHROMOS MIDDLE PURPLE PINK 125
			F.C. POLYCHROMOS CRIMSON 134
			F.C. POLYCHROMOS MANGANESE VIOLET 160
			F.C. POLYCHROMOS VIOLET 138
			F.C. POLYCHROMOS PURPLE VIOLET 136

Control	Polychromos	F.C. Polychromos	
			F.C. POLYCHROMOS BLUE VIOLET 137
			F.C. POLYCHROMOS MAUVE 243
			F.C. POLYCHROMOS DEEPT BLUE 141
			F.C. POLYCHROMOS DARK INDIGO 157
			F.C. POLYCHROMOS INDANTHRENE BLUE
			F.C. POLYCHROMOS HELIOLBLUE - REDDISH
			F.C. POLYCHROMOS COBALT BLUE 143
			F.C. POLYCHROMOS ULTRAMARINE 120
			F.C. POLYCHROMOS LIGHT ULTRAMARINE 140
			F.C. POLYCHROMOS SMALT BLUE 146
			F.C. POLYCHROMOS COBALT BLUE GREENISH 144
			F.C. POLYCHROMOS PHTHALO BLUE 110
			F.C. POLYCHROMOS MIDDLE PHTHALO BLUE 152
			F.C. POLYCHROMOS LIGHT PHTHALO BLUE 145
			F.C. POLYCHROMOS BLuish TURQUOISE 149
			F.C. POLYCHROMOS PRUSSIAN BLUE 244
			F.C. POLYCHROMOS HELIO TURQUOISE 155
			F.C. POLYCHROMOS COBALT TURQUOISE 153

Control	F.C. Polychromos	Fixed Polychromos	
			F.C. POLYCHROMOS LIGHT COBALT TURQUOISE 154
			F.C. POLYCHROMOS COBALT GREEN 156
			F.C. POLYCHROMOS DEEP COBALT GREEN 158
			F.C. POLYCHROMOS HASKER'S GREEN 159
			F.C. POLYCHROMOS DARK PHTHALO GREEN 264
			F.C. POLYCHROMOS CHROME OXIDE GREEN FIERY 276
			F.C. POLYCHROMOS PHTHALO GREEN 161
			F.C. POLYCHROMOS EMERALD GREEN 163
			F.C. POLYCHROMOS LIGHT PHTHALO GREEN 162
			F.C. POLYCHROMOS LIGHT GREEN 171
			F.C. POLYCHROMOS GRASS GREEN 166
			F.C. POLYCHROMOS LEAF GREEN 112
			F.C. POLYCHROMOS PERMANENT GREEN 266
			F.C. POLYCHROMOS PERMANENT GREEN OLIVE 167
			F.C. POLYCHROMOS PINE GREEN 267
			F.C. POLYCHROMOS CHROME OXIDE GREEN 278
			F.C. POLYCHROMOS JUNIPER GREEN 165
			F.C. POLYCHROMOS OLIVE GREEN YELLOWISH 173