

P1798FF Gold Line

EA 65
Absorbance at 520nm 2.6 - 2.7

Packaging

2.5l black plastic bottle

P1799FF Gold Line

OG 6
Absorbance at 480nm 0.9 - 1.1

Packaging

2.5l black plastic bottle

Physical properties, composition and data

Chemical group	Stains
Appearance	EA: Green colourless liquid OG: Orange clear liquid
Density (g/ml)	EA: 0.83 OG: 0.83
Flash point	14°C
Hazardous material	Flammable
Other information	Filter before use and change stain after approximately 1000 slides

Laboratory preparation, applications and practices

Usage	EA 65: Polychromic stain for cytological diagnosis OG 6: Monochromatic stain for cytological diagnosis
Filter paper	Filtech no: 1803

Storage and handling information

Storage	Store in a cool place
Safety phrases	EA: 7-16-24 and OG: 7-16-23-24
Risk phrases	EA: 11-20/22 and OG: 11-20/21/22-40/20/21/22
Disposal methods	16

Transport regulations

Tariff code	3822.00.00
Hazardous class	3
Packing group	II
UN number	EA: 1992 and OG: 1993
ERG number	128

