

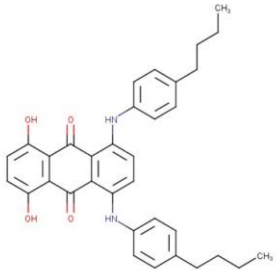


TECHNICAL DATA SHEET: WAXOLINE® GREEN 6G FWN

Full Shade	Reduction 1/20 TiO2	Structural Formula
		
Chemical Class:	Anthraquinone	1,4-bis((4-butylphenyl)amino)-5,8-dihydroxyanthraquinone
Colour Index:	C.I. Solvent Green 28	

Product description	Physical data
Physical Form: Green Powder	Bulk Density: 0,38 g/cm ³
Shade: Yellowish Green	Melting Point: ~323°C

Product features
Light fastness in PS (1/3 SD): 7

Heat Stability (°C)	
PS	300

Application & Storage

Mail fields of application:

Transparent and opaque dyeing of PS, SAN, PMMA, PC, PET, PVC-U, SB, PPO, ABS, PBT.

Recommended addition levels vary from 0,01% to 1% dependent on the colour and media required to be coloured.

Storage:

Stable at standard conditions. Is recommended a retest every 2 years.

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