

## Solventborne pigment concentrates based on organic green pigments, containing Laropal A 81

Pigment paste	Supplier	A	B
Colour index		P.G. 7	P.G. 36
Pigment Trade name	(1)/(2)	<b>Heliogen Green L8730</b>	<b>Sunfast Green 36</b>
Pigment		23.0	23.0
<b>Borchi® Gen 0755</b>	(3)	7.8	8.0
Solvent mixture*		29.2	31.0
Laropal A 81, 60% in MPA	(1)	40.0	38.0
<i>Total</i>		<i>100.0</i>	<i>100.0</i>
<b>Dosage of additive active content based on pigment content</b>		<b>34.0 %</b>	<b>34.7 %</b>

All values are given as supply form (in % by wt).

\*Solvent mixture = methoxy propyl acetate / butyl acetate

**Dispersion:** 60 min, on Skandex Shaker, with 1.5 times Zr-silicate grinding beads (2mm)

### Data

Particle size	(using Grindometer)	< 15 µm
Viscosity	(at shear rate 100 s <sup>-1</sup> ; 23 °C)	< 1000 mPa·s
Storage stability	(2 weeks at 50 °C)	stable (no significant alteration of particle size and colour strength)

### Suppliers

- (1) BASF ([www.basf.com](http://www.basf.com))
- (2) Sun Chemical ([www.sunchemical.com](http://www.sunchemical.com))
- (3) Borchers ([www.borchers.com](http://www.borchers.com))

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