LIONOL GREEN 8930

**Chemical structure**

### Key Properties
A Pigment Green 7 type pigment with good dispersion properties, high colour strength and a bright yellowish shade.

### Physical Properties
- **Bulk density (Kg/l)**: 0.16
- **Specific surface area (m²/g)**: 76

### Fastness Properties

#### Chemical Resistance
- Water: 5
- Xylene: 5
- Ethanol: 5
- Ethyl Acetate: 5
- Acid (HCl 2%): 5
- Mineral Spirit: 5
- Alkali (NaOH 2%): 5
- Resistance to solvent, acid & alkali: 1 to 5, 5 = Excellent

#### Light Fastness
- Full shade: 8
- Reduced -1/10TiO₂: 8
- Assessment according to the Wool Scale (1-8)

#### Weatherability
- Solid: Full dE=NA
- 1/10TiO₂: dE=NA
- Metallics: dE=NA
- dE=NA

#### Heat Stability
- 10° - 150 °C: 5
- 10° - 210 °C: 5
- Assessment according to the Gray Scale (1-5)

### Registration
- MITI (Japan): 5-3315
- TSCA (USA): Registered

### Application
- **Recommended** applications:
  - Automotive solvent
  - Automotive water
  - Industrial solvent
  - Decorative solvent
  - Decorative water
  - Powder coatings

### Colour Chart

### Chemical Group:
- Phthalocyanine

### Colour Index:
- PG7

### C.I. Number:
- 74260

### CAS Number:
- 1328-53-6

### EC Number:
- 215-524-7

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Note: The information herein and the materials supplied to users is based on our general experience and where applicable, on the results of tests of typical manufacture. However, because of many factors which are outside our knowledge and control which can affect the use of these products, we decline liability for any injury, loss or damage resulting from reliance upon such information.

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**Toyo Ink Group**

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