



SONIPAT FACTORY



ALWAR FACTORY



CORPORATE OFFICE

## One of the largest manufacturer and exporter of Phthalocyanine pigments



### About us

Bhabani Pigments Pvt. Ltd. is a trusted name in the pigment industry, specializing in high-quality **Phthalocyanine Blue and Green pigments** for global markets. Headquartered in **New Delhi, India**, we operate state-of-the-art manufacturing facilities in **Haryana and Rajasthan**.

With a combined production capacity of **8,000+ MT per annum** and a clear growth roadmap to **20,000 MT**, Bhabani continues to scale with strong technical expertise and modern infrastructure.

As pioneers in sustainable manufacturing, we proudly operate **Zero Liquid Discharge (ZLD)** systems across all plants, reinforcing our commitment to environmental responsibility.

### Why Bhabani?

- **EcoVadis Gold Rating**
- Recognition as a **Top 10 Colorant Manufacturer in India** by Industry Outlook (2023)
- **Dun & Bradstreet Leading SME of India** (2024)
- CRISIL A - / Stable Rating (2017 - 2025)
- Pioneering **Zero Liquid Discharge (ZLD)** manufacturing.
- ISO certified, US FDA & REACH compliant
- Continuous investment in **R&D** and 'Star Export House' status
- **Backward integration** with in-house CPC production, ensuring total quality control

+91-11-41676738

+91-9810237249

office@bhabanipigments.com

**Bhabani Pigments Pvt. Ltd.**  
Head Office: A-30, Block B-1,  
Mohan Co-Operative Industrial Estate,  
Mathura Road, New Delhi, Delhi - 110044. India

www.bhabanipigments.com



# Product Portfolio

## Alpha Blue

CI # 74160

### Pigment Blue 15.0



#### Bhabani 15.0 A

(Sieve Residue <250 | 180°C)

#### Bhabani 15.0 A (DDT)

(Sieve Residue <250 | 180°C)

#### Bhabani 15.0 A (MLP)

(Sieve Residue <250 | 180°C)

#### Bhabani 15.0 B

(Sieve Residue <100 | 200°C)

CI # 74160

### Pigment Blue 15.1



#### Bhabani 15.1-L

(Sieve Residue <100 | 250°C)

#### Bhabani 15.1-H

(Sieve Residue <75 | 280°C)

## Green 7

CI # 74260

### Pigment Green 7



#### Bhabani PG7-U

(BD - 0.5-0.6 | 180°C)

#### Bhabani PG7-AQ

(BD - 0.5-0.6 | 180°C)

#### Bhabani PG7-LV

(BD - 0.45-0.65 | 180°C)

#### Bhabani PG7-BNX

(BD - 0.45-0.65 | 180°C)

#### Bhabani PG7-WBT

(BD - 0.45-0.65 | 180°C)

#### Bhabani PG7-HP01

(BD - 0.3-0.4 | 300°C)

#### Bhabani PG7-HP02

(BD - 0.27-0.32 | 300°C)

#### Bhabani PG7-HP03

(BD - 0.27-0.32 | 300°C)

## Beta Blue

CI # 74160

### Pigment Blue 15.3



#### Bhabani 15.3 U

(Conductivity <1000 | PH 5.5 - 7.5)

#### Bhabani 15.3 K

(Conductivity <500 | PH 6.0 - 8.0)

CI # 74160

### Pigment Blue 15.4



#### Bhabani 15.4

(Conductivity <800 | PH 5.0 - 7.0)

## Key Product Features

- High tinting strength
- Excellent dispersion
- Superior heat & solvent resistance
- Consistent particle size
- Excellent color strength & brightness

## Applications

- Printing Inks (Solvent & Aqueous)
- Paints & Coatings
- Plastics & Masterbatches
- Rubber
- Textile Printing

## Compliance & Certifications



EN 71-3  
coloration  
of toys



AP(89)-1  
Food Contact Applications

CONEG

IS 9833:1981



US FDA 21 CFR 175.300  
US FDA 21 CFR 178.3297

### Certifications

