



QINGDAO SANHUAN COLORCHEM CO., LTD.

17 FLOOR, YUHENG BUILDING, NO.170
XUZHOU NORTH ROAD, QINGDAO, CHINA
EMAIL: michael@cncolorchem.com

TEL:0086 532 88978177/88978188
FAX:0086 532 88962988/88967877
WEBSITE: www.cncolorchem.com

TECHNICAL DATA SHEET

Pigment Violet 29

1. Product Name

Trade Name: Pigment Violet 29(B)

C.I.: Pigment Violet 29

C.I. No.: 71129

CAS No.: 81-33-4

EINECS No.: 201-344-6

Chemical Formula: $C_{24}H_{10}N_2O_4$

Molecular Weight: 390.36

2. Physical, Chemical and Resistance Properties

Appearance: Fuchsia Powder

Shade: Similar to Standard

Tinting Strength (%): 100 ± 5

Moisture (%): ≤ 0.5

Water Soluble Matter (%): ≤ 0.5

Oil Absorption (ml/100g): 45~55

Electric Conductivity (us/cm): ≤ 500

Fineness (80mesh) (%): ≤ 5.0

PH Value: 6.0~7.0

Acid Resistance(5=excellent): 5

Alkali Resistance(5=excellent): 5

Alcohol Resistance(5=excellent): 5

Heat Resistance ($^{\circ}C$): 300

Light Fastness (8=excellent): 8

3. Application

Suggested for Plastics, Metallic varnish, Printing ink.

4. Packing

In 25 kgs carton with pallet.