

TECHNICAL DATA SHEET

Organic pigment for coatings&inks



Edition 01.01.2014

Pigment Violet 3 UN8808

Identification

| | |
|---------------|---------------------|
| Chem Group: | Triarylcarbonium |
| C.I.No.: | 42535 |
| CAS No.: | 1325-82-2 |
| ECNO.: | 273-548-3 |
| Counter Type: | Methyl Violet(PTMA) |

Product Description

Pigment Violet 3 UN8808 is deep violet powder with bulish shade,has good transparent and glossy.



Full shade



Reduction 1:10

Application

| | |
|-----------------|--------------------------|
| Recommended for | Solvent inks.offset inks |
| Suggested for | |

Physical Data

| | | | |
|-----------------------------|---------------|------------------------------|-------|
| Appearance | Violet Powder | | |
| Density(g/cm ³) | 1.8 | Oil absorption(ml/100g) | 40-70 |
| Moisture(%) | ≤2.5 | Water soluble matter(%) | ≤1.5 |
| pH-value | 6.5-7.5 | Electric Conductivity(us/cm) | ≤600 |

Fastness Data

| | | | |
|--------------------|---------|----------------|-----|
| Water | 4 | Butyl Acetate | 4 |
| Acid | 4~5 | Benzene | 4 |
| Alkali | 3~4 | Ketone | 4 |
| Oil | 4 | Ethyle Alcohol | 4 |
| Heat Stability(°C) | 130~160 | Light Fastness | 5~6 |

Note:

The above information is provided as guidelines only. It is important that the customers evaluate any product in their own resin system to determine suitability.

HUPC CHEMICAL CO.LTD

Room 301,Building B2,No.206 ZhenHua Road,HangZhou,China
Tel:0086-571-89905373 Email: info@unionpigment.com

Web Site: www.union-pigment.com