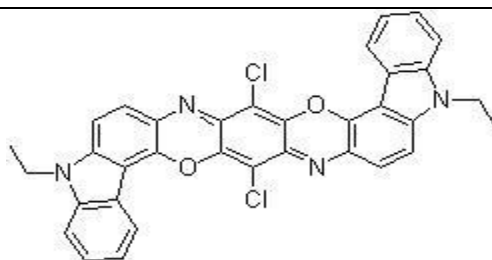


TECHNICAL DATA SHEET

Product name:	PIGMENT VIOLET 23 RE		
Chemical type:	Dioxazine series	Chemical Formula:	C ₃₄ H ₂₂ Cl ₂ N ₄ O ₂
CAS No.	6358-30-1	Molecular weight:	589.47
EINECS No.	228-767-9	C.I.	51319

Formula structure:



Appearance:	Violet powder
Shade:	Similar with standard
Colorimetric tolerance:	ΔE≤1.0
Tinting strength:	Corresponding to standard 100±5%
Odor:	Weak odor
Specific gravity:	Not available
PH:	6-7
Oil absorption:	38-53%
Moisture:	≤1.0%
Soluble matter in water:	≤1.0%
Residue on sieve(80mesh):	≤5.0%

Properties and application: It is high-grade organic pigments of Triazines dioxin. With prominent staining intensity and brightness and excellent heat resistance, permeability and good light fastness, all the performance are very good, so it has a wide range of usage and it is very popular among a variety of paints, plastics, Plexiglas, rubber, textile printing, solvent, water-based ink, packaging, printing and other areas as well as in offset, gravure, and flexographic printing.

Note: Our specification stated above is based on our present state of knowledge and only provide general notes on our products and their uses.