



**VIPUL ORGANICS**  
Interconnected Chemistry  
**SUNVAT VIOLET RR**®

C.I NAME – VAT VIOLET -1

C.I No :73385

PROPERTIES

Molecular Weight: 525.38

Hue: Blackish Powder

Chemical Family : Anthraquinone

General Properties	Dyeing Method		IN at 60°C	
	Levelling		M	
	Coverage of dead cotton		M	
	Polyster stain		2-3 R	
<b>Fastness Properties</b>	Light	1/10	4	
		1/10	6-7	
	Washing ISO 4	Effect	4-5	
		Stain	5	
	Soda Boil	Effect	3R	
		Stain	4	
	Bleaching	Sodium Hypochlorite		5
		Hydrogen Peroxide	Effect	5
			Stain	4-5
	Hot Pressing	Dry	Immediately	3BL
			After 4 Hours	4BL
		Wet	Effect	5
			Stain	5
	Water Spotting			2 R

## **DYEING.**

**METHOD**                      **SUNVAT NORMAL**

**Vatting Temp.**                **55 Deg. Centigrade**

**Dyeing Temp.**                **60 Deg. Centigrade**

**Leuco (Alkaline) .**        **Bluer .**

**Remark ;**

**bright violet dye particularly used in leisure wear and saris. The product is available in Powder grade and Micro disperse varieties.**

**Available Forms : Powder Micro Disperse**

**Packing                      : 25 kg . Carboys & In Corrugated boxes.**



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**SUNVAT BRILL. VIOLET RR M. D<sup>®</sup>**

**DYEING ON YARN**



1%

2%

**DYEING ON TERRY TOWEL**



1%

2%

**PADDING ON COTTON FABRIC (20 GPL)**

