

VIPUL ORGANICS
Interconnected Chemistry
SUNVAT YELLOW GCN M.D[®]

C.I NAME – VAT YELLOW 2

C.I No : 67300

PROPERTIES

Molecular Weight : 474.56

Hue: Yellowish powder

Chemical Family : Anthraquinone

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

DYEING.

METHOD	SUNVAT-
Vatting Temp.	55 Deg. Centigrade
Dyeing Temp.	60 Deg. Centigrade
Leuco (Alkaline) .	Bluish .

Remark ;

A lemon-yellow dye used in combination with Jade Green XBN, Blue BC and Gold Orange 3G for Exhaust application. The product is available in Micro disperse varieties.

Available Forms: Micro Disperse

Packing : 25 kg . Carboys & In Corrugated boxes.

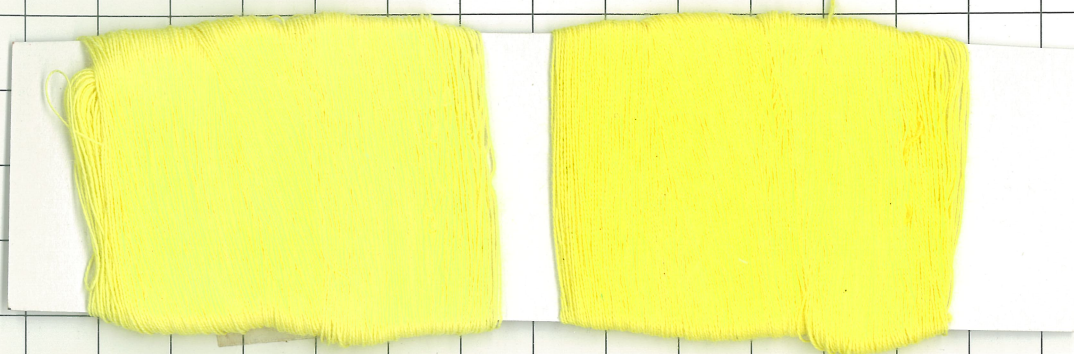


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SUNVAT YELLOW GCN M. D[®]

DYEING ON YARN



1%

2%

DYEING ON TERRY TOWEL



1%

2%

PADDING ON COTTON FABRIC (20 GPL)

