



PRASAD INTERNATIONAL LIMITED



REACH Status :

Product Description				
CI Generic Name	Middle Chrome	PIL Product Code	PRPL 2002	
21 ND	77600 - 77603	CAS No.	1344-37-2	
ENECS No.	215-693-7	Chemical Type	Chrome Yellow	
Molecular Formula	PbCrO4+PbSO4	Molecular Weight	576.07	
Chemical Name: /ead sulfochro	omate yellow			
Physical Freeperties		Mass Tone : 1 %	Tint Tone : 1:1 Ratio	
Sieve Residue (PPM) Max.	1000			
Oil Absorption(gms)	20-35 5			
Bulk Density(gm/ml)	100			
Salt Content (%) Max.	1			
Moisture Content (%) Max.	1	\mathcal{D}		
PH Value	5-6			
	\subseteq	$h(\mathcal{V})$		
Fastness properties	(Specification		
Heat °C PP-Mass Tone	210°C / 5 min.	Cold ristic properties	Strength : ± 5 %	
Heat °C PP-Tint Tone	210°C / 5 min.	Coloristic properties	DA,DB,DE,DC,DH,DL: ±1	
Light Mass Tone	7	Light fastness Scale 1-	8 Ineoor & 8 ~ Excellent	
Light Tint Tone		Weather fastness : Stale 1-	5 1~Poor & 5~ Excellent	
Weather Mass Tone	-	Migration : Scale 1-	S 1~Poor & F Excellent	
Weather Tint Tone	-	Heat Stability °C	QLi≤ 3 at Maximum Temp wi	
Migration	5		dwell time 5 minutes.	

Application

Polyolefin, PVC, PS

The colors above have been generated electronically and should therefore not be used for comparison purposes. The colors are meant to give a first impression of the colorant shade

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