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UV P

Chemical name:			0,11		
2-(2H-Benzotriazol-2-yl)-p-cresol					
	Formula		$C_{13}H_{11}N_3O$		
	Molecular	Weight	225		
	CAS#		2440-22-4	но	
Specification:					
	Appearance			Yellow crystalline powder	
	Melting point			128-133 °C	
	boiling point			225C°	
		Water		< 0.1	
	Solubility (20°C)	MeOH		0.2	
		EtOH		10	
		Acetone		3	
		CH 2 Cl 2		16	
		Hexane		0.8	
Application:					
	>Particularly effective in styrenic polymers, PVC, unsaturated polyesters, polyurethanes, acrylic polymers, and polycarbonates.				
	>UV P can be used alone or in a variety of blends and combinations with antioxidants or uv absorbers where often a synergistic performance is observed				
	>Tinuvin P has FDA approval for use in a wide variety of food contact applications.				
	>The use levels of UV P range between 0.10% and 1.0%, depending on substrate and performance requirements of the final application.				
Handing and Safety:	L	1			
Handing and Safety.	>In accordance with good industrial practice, handle with care and avoid unnecessary				
	personal contact. Protect skin. Prevent contamination of the environment. Avoid dust				
	formation and ignition sources.				
	>For additional handing and toxicological information, please consult us				
	for Maternal Safety Date Sheet				
Package:	25kg per fibe	er drum, 9*3	layer 27drum p	er pallet, or according to requirements.	

The information and statement herein are believed to be reliable but are not to be construed as a warranty or representation for which we assume legal responsibility, Users should undertake sufficient verification and testing to determine the suitable for their own particular purpose of any information or products referred to herein. No warranty of fitness for a particular purpose is made.