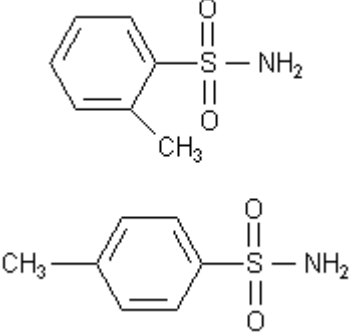


O/P-Toluene Sulfonamide (OPTSA)

Product Name	O/P-Toluene Sulfonamide (OPTSA)	Molecular Structure	
Other Name	O/P-Toluene Sulphonamide; O/P-Toluenesulfonamide; O/PTSA; Ortho Para Toluene Sulfonamide; Toluenesulfonamide		
CAS No	1333-07-9; 88-19-7; 70-55-3		
Molecular Formula	C ₇ H ₉ NO ₂ S		
Check-Point		Specification	
Appearance		White Crystalline Powder	
Ortho / Para		40/60 or 30/70 or 20/80 ±5%	
Purity		≥99%	
Melting Point		≥106℃	
Water		≤0.3%	
Colority		≤30APHA	
Ash		≤0.05%	
PH		6.8-7.2	

Packing: 25kg woven bag**Product Usage:**

- Used in the manufacture of dyes, plasticizer, synthetic resin, nail polish, fluorescence paints and coatings,.
- Used in organic synthesis.
- Used in organic glass phenolic resin & polyamide resin and plasticizer of printing ink & Hot Melt Adhesive.etc