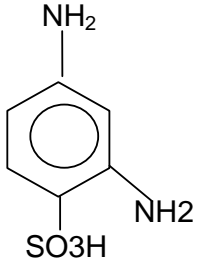


Specification – MPDSA

Product Name	:	Meta Phenylene Diamine 4 Sulfonic Acid Free Acid
Synonym	:	1,3 Diamino Benzene 4 Sulfonic Acid Free Acid
Trade Name	:	MPDSA
CAS No.	:	88-63-1
Molecular Weight	:	188 grams/Mole
Empirical Formula	:	C6 H8 O3 N2 S
Structural Formula	:	
Purity	:	Min. 98.00%
Insoluble Content	:	Max. 00.20%
Moisture	:	Max. 0.30%
Other impurities	:	Max. 0.10%
Physical appearance	:	Light gray White powder
Basis of Sale	:	On As Is basis
Packing	:	25/50kgs HDPE bags with double liners inside

Specification – MPDSA (Sodium Salt)

Product Name : Meta Phenylene Diamine 4 Sulfonic Acid
(Na Salt)

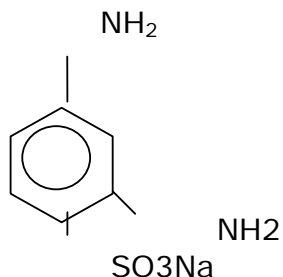
Synonym : 1,3 Diamino Benzene 4 Sulfonic Acid

Trade Name : MPDSA (Na Salt)

Molecular Weight : 210 grams/Mole

Empirical Formula : C₆ H₈ O₃ N₂ S

Structural Formula :



Purity : Min. 72.00% on MW 188

Insoluble Content : Max. 00.20%

Moisture : Max. 2.00%

Physical appearance : Light Cream powder

Basis of Sale : On 100% basis

Packing : 25/50kgs HDPE bags with double liners inside