

Specification – 6 NAPSA

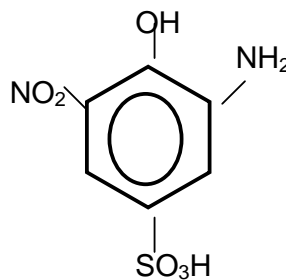
Chemical Name : 6 Nitro 2 Amino Phenol 4 Sulfonic Acid

Trade Name : 6 NAPSA

Molecular Weight : 234 Grams/Mole

Empirical formula : $C_6 H_7 N_2 O_6 S$

Structural formula :



Purity by NV : Min. 70%

Purity by HPLC : Min. 98.5%

Insoluble matters : Max. 0.20%

Solubility : Soluble in alkaline solution

Physical Appearance : Fluffy Yellow colored wet cake powder

Basis of Sale : On 100% real basis

Packing : 25kgs Net Weight HDPE bags with two PE liners inside