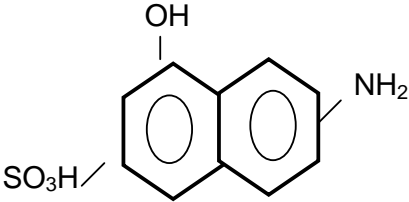


## Specification – Gamma Acid

Product Name	: Gamma Acid
Chemical Name	: 6-Amino-4-Hydroxy-2Naphthalene Sulfonic Acid 2-Amino-6-Sulfonic Acid-8-Naphthol
CAS No.	: 90-51-7
Molecular Weight	: 239 grams/mole
Empirical Formula	: C <sub>10</sub> H <sub>9</sub> N O <sub>4</sub> S
Structural Formula	: 
Purity	: Min. 90% by CV
Amido G Acid Content	: Max. 0.30%
Dioxy G Acid Content	: Max. 0.30%
Broenner's Acid Content	: Max. 1.00%
Insoluble matters	: Max. 0.20%
Solubility	: Soluble in dilute alkali
Physical appearance	: Light gray dry powder
Basis of Sale	: On 100% real basis
Packing	: 25/50kgs HDPE bags with double PE liners inside