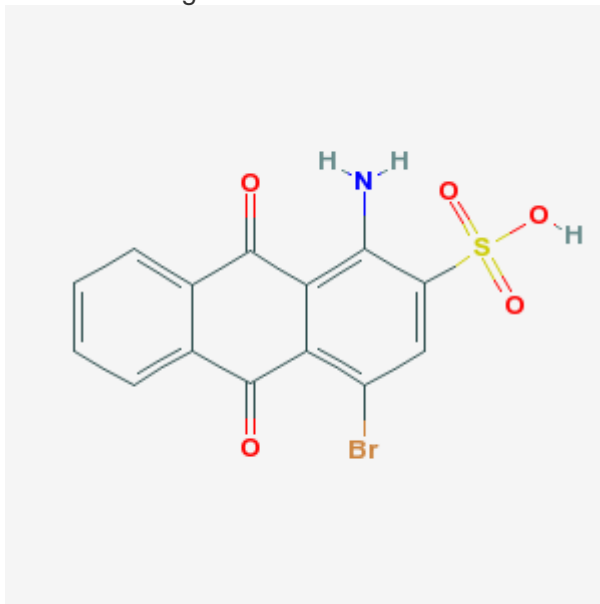


Specification :Bromamine Acid

Molecule 3D Structure Image



Molecule Structure Image

Description

Bromamine Acid is used as an important raw material for manufacture of dyes, pigments and fluorescent whiteners etc. Bromamine Acid is used in the manufacture of Anthraquinone dyes.

Chemical Properties

Appearance	Red or Nacarat Crystal
CAS Number	116-81-4
IUPAC Name	1-Amino-4-Bromo-9,10-Dioxoanthracene-2-Sulfonic Acid
Molar Mass	382.19g/mol
Molecular Formula	$C_{14}H_8BrNO_5S$
Synonyms	2-Anthraquinonesulfonicacid, 1-Amino-4-Bromo- (6CI); 1-Amino-2-Sulfonato-4-Bromo-9,10-Anthraquinone; 1-Amino-4-Bromoanthraquinone-2-Sulfonic Acid; Alizarine Cyanol Grey G; Bromamine Acid; Bromaminic Acid