



Stratechem (I) Pvt. Ltd.

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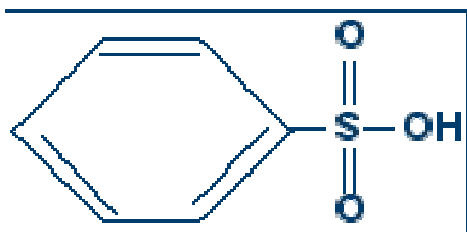
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Aromatic sulfonic acids are produced by the process of Sulfonation by sulfuric acid, SO₃ or oleum on aromatic compounds.

They are much like mineral acids such as sulfuric acid in strength and character making them useful in esterification, dehydration, acid hydrolyses, polymerization, alkylation reactions as a catalyst and as catalysts for thermosetting resins.

Aromatic sulfonic acids are useful as electrolytes in electroplating processes, and may serve as intermediates in the manufacture of many synthetic chemicals.

Specifications of Benzenesulfonic Acid,



Product

Benzene Sulfonic Acid

Appearance

Brownish Grey Fused Mass

Assay

98% Min

Moisture content

<2%

Free Acidity (as H₂SO₄)

1% Max