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Typical Product Specifications & Properties

Pyridine-2,3-Dicarboxylic Acid

CAS Number : 89-00-9

Specifications	Limits
Practically Insoluble	in ether, benzene
Slightly Soluble	in alcohol
Very Soluble	in water
Odor	odorless
Melting Point	188-190 c (dec.)
Molecular weight	167.13
Solubility	aq. alkali
Chemical Structure	 The chemical structure shows a pyridine ring with carboxylic acid groups at the 2 and 3 positions. The pyridine ring is a six-membered aromatic ring with one nitrogen atom. The carboxylic acid groups are attached to the adjacent carbon atoms at positions 2 and 3. The structure is labeled with 'H-O' for the hydroxyl groups and 'O' for the carbonyl oxygens. The Parchem logo and tagline are visible in the background of the structure image.



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