



Benzoic Acid Technical

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Catalog Nr.	Q054
Definition	Benzoic Acid is a white flake that is soluble in alcohol, ether, chloroform, benzene, carbon disulfide, carbon tetrachloride, turpentine and slightly soluble in water.
CAS Number	65-85-0
Application	The technical grade of benzoic acid is used in the production of the food and industrial preservatives sodium and potassium benzoate; as a building block in the synthesis of alkyd resins; as a performance enhancer in alkyd resins, polyester fibers, and HPDE filaments; as a raw material for the production of caprolactam and glycol dibenzoate plasticizers.
Technical Data	Appearance: white or yellowish crystal flakes Melting point: 120-123 Deg.C Heavy metal: 0.001% max. As: 0.0002% max.
Packaging & Handling	25 kg bags (plastic woven), 20 MT/FCL
	UN Number Class Packaging Group
Remarks	