

Nitration Of Benzoic Acid 60

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benzoic acid $\text{C}_6\text{H}_5\text{COOH}$ is a white or colorless crystalline organic compound with the formula $\text{C}_6\text{H}_5\text{COOH}$ whose structure consists of a benzene ring C_6H_6 with a carboxyl COOH

jan 14 2016 used to make other chemicals as a food preservative and for other uses benzoic acid is a compound comprising a benzene ring core carrying a carboxylic acid substituent

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benzoic acid $\text{C}_6\text{H}_5\text{COOH}$ represents the simplest aromatic carboxylic acid consisting of a benzene ring with a single carboxyl substituent this white crystalline solid exhibits a melting point of 122.4°C and

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benzoic acid is an ingredient in many cosmetic products such as lipsticks it is also a precursor to benzoyl chloride which finds its application in making other chemicals dyes perfumes herbicides

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