

BENZYLAMINE



CAS Number: 100-46-9

Other Names: N-Benzylamine, Aminotoluene, α -Aminotoluene, Monobenzylamine ,(Phenylmethyl)amine

Formula: C_7H_9N or $C_6H_5CH_2NH_2$

PRODUCT INTRODUCTION

Benzylamine is the chemical compound with the formula $C_6H_5CH_2NH_2$. It consists of a benzyl group, attached to an amine functional group. Benzylamine is a primary amine compound having benzyl as the N-substituent. This colorless liquid is a common precursor in organic synthesis and used in the industrial production of many pharmaceuticals.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Clear Colorless Liquid
Purity (%)	99.84 %
Moisture (%)	0.18 %

APPLICATIONS

- Benzylamine is mainly used in chemical synthesis, and for production of pesticides, polymer auxiliaries, and pharmaceutical substances.
 - Used as raw material for the production of biotin (Vitamin H)
 - Used in Fungicidal treatment of bitumen isolation coverings and construction material.
 - Benzylamine is also used as Plasticizers for polymers
 - Catalysis and Chemicals Processing
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PACKAGING OPTIONS

Drums

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