

Aniline

Aniline ANILINE | CAMEO Chemicals | NOAA Aniline | chemical compound | Britannica Aniline - definition of aniline by The Free Dictionary Aniline | Sigma-Aldrich Aniline | Definition of Aniline at Dictionary.com Aniline | C₆H₅NH₂ - PubChem Aniline | Definition of Aniline by Merriam-Webster Aniline - Wikipedia Aniline, ACS reagent, ≥99.5% | C₆H₅NH₂ | Sigma-Aldrich

Aniline

Aniline is an organic compound with the formula C₆H₅NH₂. Consisting of a phenyl group attached to an amino group, aniline is the simplest aromatic amine. Its main use is in the manufacture of precursors to polyurethane and other industrial chemicals. Like most volatile amines, it has the odor of rotten fish. It ignites readily, burning with a smoky flame characteristic of aromatic compounds.

ANILINE | CAMEO Chemicals | NOAA

Application Aniline is an aromatic primary amine that may be used as a reactant in the synthesis of organic intermediates such as 3-chloro-N-phenyl-pyridin-2-amine, (Z)-methyl 3-(phenylamino)but-2-enoate, 2-iodo-N-phenylbenzamide, 2,4-dichloroquinoline and N-(2-propynyl)aniline. Packaging

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Aniline | chemical compound | Britannica

Aniline definition, a colorless, oily, slightly water-soluble liquid, C₆H₅NH₂, usually derived from nitrobenzene by reduction: used chiefly in the synthesis of dyes and drugs. See more.

Aniline - definition of aniline by The Free Dictionary

Aniline definition is - an oily liquid poisonous amine C₆H₅NH₂ obtained especially by the reduction of nitrobenzene and used chiefly in organic synthesis (as of dyes).

Aniline | Sigma-Aldrich

While browsing leather goods catalogs, you might come across terms like aniline and semi-aniline dyed leather. We'll give you a quick primer on what these terms mean and how this kind of leather is different from others, as well as its pros and cons. What Is Aniline Leather Aniline leather is a high/quality product. AnilineRead More

Aniline | Definition of Aniline at Dictionary.com

an·i·line also an·i·lin (ă-n'ə-līn) n. A colorless, oily, poisonous benzene derivative, C₆H₇N, used in the manufacture of rubber, dyes, resins, pharmaceuticals, and varnishes. adj. Derived from aniline. [anil + -ine.] aniline ('æniːlɪn; -,li:n) or anilin n (Elements & Compounds) a colourless oily pungent poisonous liquid used in the ...

Aniline | C₆H₅NH₂ - PubChem

Aniline, an organic base used to make dyes, drugs, explosives, plastics, and photographic and

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rubber chemicals. Aniline was first obtained in 1826 by the destructive distillation of indigo. Its name is taken from the specific name of the indigo-yielding plant *Indigofera anil* (*Indigofera*

Aniline | Definition of Aniline by Merriam-Webster

ANILINE is a heat sensitive base. Combines with acids to form salts. Dissolves alkali metals or alkaline earth metals with evolution of hydrogen.

Aniline - Wikipedia

Aniline | C₆H₅NH₂ or C₆H₇N | CID 6115 - structure, chemical names, physical and chemical properties, classification, patents, literature, biological activities ...

Aniline, ACS reagent, ≥99.5% | C₆H₅NH₂ | Sigma-Aldrich

Sigma-Aldrich offers a number of Aniline products. View information & documentation regarding Aniline, including CAS, MSDS & more.

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