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Anisole, Anhydrous

Product ID: ANS-ANH-440

Synonyms: Methoxybenzene; Benzene, methoxy; Ethyl, methyl phenyl; Methyl phenyl ether; Phenyl methyl ether

CAS# 100-66-3

Sales Specifications:

Purity (by GC): 99.8% Min

Phenol: 50 ppm Max

Water: < 200 PPM

Specific Gravity (20/4 deg. C.): 0.993 to 0.996

Odor: Characteristic

Color: 35 APHA Max.

Appearance: Water-white, clear liquid.

Packing: 440 lbs. net drum


Physical Properties:

Appearance: Water-white, clear liquid, free of suspended matter

Color: 35 APHA Max

Odor: Aromatic

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Specific Gravity (20/4 deg. C.): 0.993 to 0.996

Melting point/freezing point: -37°C (-35°F)

Initial boiling point/range: 153 to 155°C (307 to 311°F) @ 760 mm Hg

Flash point: 51°C (124°F)

Vapor pressure: 9.7 mmHg at 42°C (108°F)

Vapor density: 3.72

Relative density: 0.993 to 0.996 @ 20/4°C.

Solubility: slightly soluble; 0.15 wgt/wgt% at 25°C (77°F).

Partition coefficient: n-octanol/water: log Pow: 2.1

Auto-ignition temperature: 475°C (887.00°F)

Molecular Formula: C₇H₈O

Molecular Weight: 108.14 g/mol

Product Description:

Kessler Chemical is a leading supplier and distributor of high-purity Anisole, Anhydrous. Kessler Chemical works closely with leading suppliers to offer the high quality, low water Anisole that you need for your applications.


Our Anisole, Anhydrous grade contains low water content and is offered especially for higher technology applications, such as pharmaceutical and electronic, where tighter specification tolerances are needed.

Anisole, Anhydrous is an organic compound with the formula CH₃OC₆H₅. It is a colorless liquid with a smell reminiscent of anise seed, and many of its derivatives are found in natural and artificial fragrances. The compound is mainly produced synthetically and is a precursor to other synthetic compounds.

Anisole, Anhydrous is a precursor to perfumes, insect pheromones, and pharmaceuticals. Anisole, Anhydrous is also used as a solvent in paint, coatings, and electronics.

Chemical producers and buyers rely on Kessler Chemical for their Anisole, Anhydrous needs. We offer the quality, availability and technical knowledge you are looking for in an Anisole, Anhydrous supplier. Let Kessler Chemical work for you!

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