Methanol Spectrometer Price

Overview

Methanol; Methanol has been used for fixing cells during colony forming unit-fibroblast assay. Bulk and Prepack available at Sigmaaldrich .

Key Takeaways

A spectrometer suitable for methanol analysis typically costs between $3,000 and $60,000, depending on type, sensitivity, and features. Price RangesEntry-level UV-Vis spectrophotometers: $3,000–$10,000. These are suitable for basic methanol concentration measurements and routine laboratory analysis, often featuring single-beam designs and limited automation.

Mid-range systems: $10,000–$30,000. These include double-beam UV-Vis or fluorescence spectrometers with higher sensitivity, adjustable bandwidths, and microvolume capabilities, ideal for more precise methanol quantification. High-end spectrometers: $30,000–$60,000+.

Advanced models may include extended wavelength ranges, fluorescence detection, automation, and integration with laboratory information management systems (LIMS), suitable for research, pharmaceutical, or industrial applications. Atomic absorption spectrometers: $20,000–$150,000 for new systems, particularly if multi-element analysis or graphite furnace capabilities are included. Used systems can be more affordable, ranging from $10,000–$70,000.

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Factors Affecting Cost

Technology type: UV-Vis, IR, fluorescence, or atomic absorption spectrometers have different price points. Wavelength range and sensitivity: Broader ranges and higher sensitivity increase cost. Automation and software: Features like microvolume detection, automated sample handling, and advanced data analysis add to the price.

New vs. used: Used instruments can reduce costs significantly but may require calibration or maintenance.

Summary

For methanol analysis, a UV-Vis or IR spectrometer is commonly used. Expect to pay $3,000–$60,000 for new systems, with higher-end models offering advanced detection and automation. Used instruments can provide cost savings, sometimes halving the price depending on condition and capabilities.

For precise pricing, it is recommended to request quotes from suppliers or check marketplaces like LabX or Amazon for current listings.

Article Content

Methanol ACS spectrophotometric grade, = 99.9 67-56-1

Methanol; Methanol has been used for fixing cells during colony forming unit-fibroblast assay. Bulk and Prepack available at Sigmaaldrich .

Methanol, ultrapure, Spectrophotometric Grade, 99.8+%

Methanol is widely used as a solvent in synthetic organic chemistry. It is also used as a solvent in analytical chemistry, especially for HPLC, LC-MS, GC-MS, ICP-MS and spectrophotometry. It is used

Methanol UHPLC, for mass spectrometry 67-56-1

Methanol, a primary aliphatic alcohol, is an organic solvent that finds numerous uses in industrial applications. It is commonly used as an analytical standard, an extractant medium and as a mobile

Methanol FOR SPECTROSCOPY 1 Liter

Product for spectroscopic precision analyses in the UV and IR range and other methods requiring high solvent purity. * Delivery times and thresholds for free shipping are displayed by default on the

Methanol, 99.9%, for spectroscopy 500 mL | Buy Online | Thermo ...

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Methanol Price, Index, Chart, News and Demand

Get expert insights and reliable data to navigate the highly volatile Methanol Price. Make informed trading decisions with ChemAnalyst price trends and in-depth market insights.

Methanol for HPLC, = 99.9 67-56-1

Methanol; Methanol can be used as a mobile phase in reversed-phase liquid chromatography. Bulk and Prepack available at Sigmaaldrich .

Ethanol Prices 2026 | June Price Chart, Trend & Forecast

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Ethanol Price Trend, Market Analysis, and News IMARC''s latest publication, “Ethanol Prices, Trend, Chart, Demand, Market Analysis, News, Historical and Forecast Data Report 2026 Edition,” presents

Methanol, LC-MS Grade, 99.8+%

Solvent for LC-MS analysisMethanol is used as a solvent in Liquid chromatography-mass spectrometry This Thermo Scientific Chemicals brand product was originally part of the Alfa Aesar product portfolio.

Methanol 99.8% HPLC & Spectroscopy Grade

ALPHA CHEMIKA - Offering Methanol 99.8% HPLC & Spectroscopy Grade, HPLC Methanol at ₹ 188.5/litre in Mumbai, Maharashtra. Get contact

Methanol: 2026 World Market Outlook and Forecast up to 2035

Methanol market research report – global and country capacity, production, consumption, prices, trade, forecast, manufacturers, upstream and downstream markets

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