

At Filter Service, we understand the importance of reliable solvent availability in HPLC and LC-MS analysis. We **maintain a stock of our most frequently used HPLC chemicals from J.T. Baker** at our headquarters in Eupen.

While **stock availability may vary, these products are normally available** from local inventory, allowing us to respond quickly and efficiently to routine laboratory needs. All listed solvents meet strict quality requirements and are widely used in daily analytical practice.

Chemicals JT BAKER	Reference	Volume	Price per bottle	Price per bottle MOQ 4
2-propanol HPLC	BA 9095.2500	2.5 L	€ 84.20	€ 58.94
Acetone ultra resi-analyzed	BA 9254.2500	2.5 L	€ 90.65	€ 63.54
Acetone HPLC	BA 8142.2500	2.5 L	€ 55.86	€ 39.09
Acetonitrile HPLC gradient grade	BA 9012.2500GL	2.5 L	€ 97.20	€ 68.04
Acetonitrile LC-MS analyzed	BA 9821.2500GL	2.5 L	€ 153.91	€ 107.52
Acetonitrile HPLC ultra gradient grade	BA 9017.2500	2.5 L	€ 101.10	€ 70.62
Dichloromethane HPLC	BA 9410.2500	2.5 L	€ 83.49	€ 58.34
Methanol HPLC ultra gradient grade	BA 8402.2500	2.5 L	€ 21.75	€ 15.22
Methanol LC-MS	BA 9822.2500GL	2.5 L	€ 76.32	€ 53.45
N-Hexane ultra resi-analyzed	BA 9262.2500	2.5 L	€ 83.13	€ 58.19
Tetrahydrofuran HPLC analyzed	BA 9441.2500	2.5 L	€ 115.99	€ 81.09
Water HPLC gradient grade	BA 4218.2500	2.5 L	€ 29.90	€ 20.93
Water LC-MS analyzed	BA 9825.2500GL	2.5 L	€ 49.76	€ 34.83

*All prices are exclusive of VAT. This price list is valid until 31.12.2026.
Prices remain subject to change due to supplier price adjustments.



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For customers with predictable or recurring consumption, we also **offer the option to maintain a designated stock upon request**. By reserving agreed quantities specifically for your laboratory, we can further improve supply continuity and reduce the risk of unexpected shortages. In case of further questions, do not hesitate to contact us!



Reliable Solvents for Analytical Performance

This selection of HPLC-grade solvents is designed to support the daily work of analytical laboratories, combining reliable quality with consistent performance across a wide range of chromatographic applications.

The range includes the most commonly used solvents as well as specific grades tailored to different HPLC methods.

This solvent range helps laboratories work efficiently and with confidence, knowing that the right products are readily available when needed.

Chemicals for HPLC	Volume	MOQ	Reference	Price*
Acetone <i>(min. 99.8 %)</i>	1 L	1	KM CH 2626-1L	€ 19.50
	2.5 L	1	KM CH 2626-2.5L	€ 37.78
Acetonitrile <i>(min. 99.9 %)</i>	1 L	1	KM CH 2637-1L	€ 21.48
	2.5 L	1	KM CH 2637-2.5L	€ 41.95
Acetonitrile gradient <i>(min. 99.9 %)</i>	1 L	1	KM CH 2653-1L	€ 22.55
	2.5 L	1	KM CH 2653-2.5L	€ 40.24
Acetonitrile ultragradient <i>(min. 99.9 %)</i>	1 L	1	KM CH 2685-1L	€ 21.86
	2.5 L	1	KM CH 2685-2.5L	€ 42.86
Acetonitrile isocratic <i>(min. 99.9 %)</i>	5 L	1	KM CH 2692-5L	€ 68.90
Chloroform <i>(min. 99.9 %, stabilized with ethanol)</i>	2.5 L	1	KM CH 2476-2.5L	€ 38.53
tert.-Butyl methyl ether <i>(min. 99.8 %)</i>	1 L	1	KM CH 2529-1L	€ 22.24
	2.5 L	1	KM CH 2529-2.5L	€ 43.69
Dichloromethane, unstabilised <i>(min. 99.0 %)</i>	1 L	1	KM CH 2366-1L	€ 101.95
Dichloromethane <i>(min. 99.9 %, stabilized with amylene)</i>	1 L	1	KM CH 2356-1L	€ 18.87
	2.5 L	1	KM CH 2356-2.5L	€ 35.70
Ethanol absolute <i>(min. 99.9 %)</i>	1 L	1	KM CH 2222-1L	€ 13.06
	2.5 L	1	KM CH 2222-2.5L	€ 28.56
Ethanol-Ethyl acetate solution (3:1)	1 L	1	KM CH 1442-1L	€ 154.60
Ethyl acetate <i>(min. 99.8 %)</i>	1 L	1	KM CH 2237-1L	€ 16.86
	2.5 L	1	KM CH 2237-2.5L	€ 28.33
Isooctane <i>(min. 99.5 %)</i>	2.5 L	1	KM CH 1807-2.5L	€ 78.80

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Chemicals for HPLC	Volume	MOQ	Reference	Price*
Methanol gradient grade (min. 99.85 %)	1 L	1	KM CH 1481-1L	€ 10.25
	2.5 L	1	KM CH 1481-2.5L	€ 18.25
Methanol ultragradient grade, Reag. Ph. Eur. (min. 99.9 %)	2.5 L	1	KM CH 1455-2.5L	€ 17.94
2-Methyltetrahydrofuran isocratic (min. 99.5 %, unstabilised)	2.5 L	1	KM CH 1474-2.5L	€ 99.80
n-Heptane (min. 99.2 %)	2.5 L	1	KM CH 1968-2.5L	€ 39.53
n-Hexane (min. 96.0 %)	1 L	1	KM CH 1964-1L	€ 21.24
	2.5 L	1	KM CH 1964-2.5L	€ 44.19
2-Propanol (min. 99.8 %)	1 L	1	KM CH 1164-1L	€ 14.43
	2.5 L	1	KM CH 1164-2.5L	€ 29.12
tert.-Butyl methyl ether (min. 99.8 %)	1 L	1	KM CH 2529-1L	€ 22.24
	2.5 L	1	KM CH 2529-2.5L	€ 43.69
Tetrahydrofuran (min. 99.9 %)	1 L	1	KM CH 797-1L	€ 45.67
	2.5 L	1	KM CH 797-2.5L	€ 104.60
Toluene (min. 99.8 %)	2.5 L	1	KM CH 707-2.5L	€ 46.86
Water	1 L	1	KM CH 418-1L	€ 10.97
	2.5 L	1	KM CH 418-2.5L	€ 17.88
Water (filtrated through 0.4 µm)	5 L	1	KM CH 402-5L-PE	€ 32.82
Mixture acetic acid / toluene / acetone (3 : 6 : 1)	2.5 L	1	KM CH 2205-2.5L-GL	€ 56.82
Isooctane (min. 99.5 %)	2.5 L	1	KM CH 1807-2.5L	€ 78.80

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