



AnalytiChem Acids

High Purity Acids for the most demanding applications

Precision You Can Trust!

AnalytiChem High Purity Acids are engineered for the most demanding laboratory and industrial processes, where contamination is not an option. Produced using stringent purification technologies and filled under controlled conditions, these reagents guarantee exceptional purity, stability, and batch consistency. Ideal for trace metal analysis, semiconductor workflows, and high-precision research, our high purity range ensures that your results remain accurate, reliable, and reproducible—every single time.

High purity acids (ppt)

| AC article number | CL article number | Description |
|-------------------|-------------------|----------------------------------|
| AC12.00612 | CL00.2950 | Hydrochloric acid, PPP, 32 - 35% |
| AC12.00613 | CL00.0643 | Hydrofluoric acid, PPP, 47 - 51% |
| AC12.00643 | CL00.2315 | Hydrogen peroxide, PPP, 30% |
| AC12.00611 | CL00.1964 | Nitric acid, PPP, 67 - 69% |
| AC12.00653 | CL00.2753 | Acetic acid, PPP, 99% minimum |

High purity acids (ppb)

| AC article number | CL article number | Description |
|-------------------|-------------------|---------------------------------------|
| AC12.00563 | CL00.2755 | Acetic acid 99%, trace analysis supra |
| AC12.00567 | CL00.2909 | Hydrochloric acid 30% trace analysis |
| AC12.00560 | CL00.2951 | Hydrochloric Acid 34-37%, Pico-Pure |
| AC12.00565 | CL00.0644 | Hydrofluoric Acid, 47-51% |
| AC12.00561 | CL00.1965 | Nitric Acid 67-69%, Pico-Pure |
| AC12.00562 | CL00.2650 | Sulfuric Acid, 93 - 98% |
| AC12.00564 | CL00.1673 | Perchloric acid 65-71% trace analysis |

High purity acids

| AC article number | CL article number | Description |
|-------------------|-------------------|---------------------------------------|
| AC12.00627 | CL00.2313 | Hydrogen perox 30 w/w% sol (ultra p.) |

Analytical Grade Acids

Trusted Quality for Routine and Advanced Analysis

AnalytiChem Analytical Grade Acids deliver the dependable performance required for everyday laboratory applications. Formulated to support a wide range of analytical techniques, these reagents provide the purity, clarity, and consistency essential for titrations, sample preparation, general lab workflows, and chemical analyses. They offer the perfect balance between quality and value, helping laboratories maintain confidence in their results while optimizing operational efficiency.

Analytical grade acids

| AC article number <i>w/o volume notification</i> | CL article number <i>w/o volume indication</i> | Description |
|---|---|--------------------------------------|
| AC12.00306 | CL00.4010 | 4-Pyridinecarboxylic acid v.p.. |
| AC12.00377 | CL00.0169 | Acetic acid 96% a.r. |
| AC12.00373 | CL00.0116 | Acetic acid 99.8%-100% p.a. ACS ISO |
| AC12.00375 | CL00.0158 | Ascorbic acid (L+) a.r. |
| AC12.00381 | CL00.0216 | Boric acid a.r. |
| AC12.00385 | CL00.0284 | Boric acid a.r.-OPTIBOR |
| AC12.00388 | CL00.0320 | Citric acid monohydrate p.a. |
| AC12.00277 | CL00.0477 | Dichloroacetic acid v.p. |
| AC12.00275 | CL00.0413 | Dimethylbarbituric acid-(1,3) a.r. |
| AC12.00434 | CL02.1304 | Formic acid 90 weight% solution a.r. |
| AC12.00405 | CL00.1305 | Formic acid 98 - 100 % ACS |
| AC12.00403 | CL00.0715 | Glutamic acid-(L-) v.p. |
| AC12.00383 | CL00.0219 | Hydrobromic acid 48% a.r. |

| AC article number <i>w/o volume notification</i> | CL article number <i>w/o volume indication</i> | Description |
|---|---|--|
| AC12.00438 | CL07.0311 | Hydrochloric acid 10 weight % solution |
| AC12.00392 | CL00.0368 | Hydrochloric acid 25% a.r. |
| AC12.00391 | CL00.0365 | Hydrochloric acid 32% a.r. |
| AC12.00274 | CL00.0310 | Hydrochloric acid 37% a.r. |
| AC12.00394 | CL00.0380 | Hydrochloric acid 37% a.r. (Low Mercury) |
| AC12.00389 | CL00.0360 | Hydrochloric acid 37% p.a. ACS |
| AC12.00398 | CL00.0609 | Hydrofluoric acid 40% a.r. |
| AC12.00399 | CL00.0616 | Hydrofluoric acid 48% a.r. |
| AC12.00424 | CL00.2306 | Hydrogen perox 35 w/w% sol (stab.) a.r. |
| AC12.00426 | CL00.2316 | Hydrogen perox 50 w/w% sol (stab.) a.r. |
| AC12.00425 | CL00.2308 | Hydrogen peroxide 30 weight % sol. a.r. |
| AC12.00422 | CL00.2304 | L(+)-tartaric acid p.a. ACS |
| AC12.00309 | CL02.1934 | Nitric acid 52.5 weight% a.r. |
| AC12.00293 | CL00.1902 | Nitric acid 65% a.r. |
| AC12.00415 | CL00.1925 | Nitric acid 65% a.r. (Low Mercury) |
| AC12.00414 | CL00.1915 | Nitric acid 65% p.a. |
| AC12.00416 | CL00.1928 | Nitric acid 68% p.a. ACS |
| AC12.00396 | CL00.0605 | o-Phosphoric acid 85% p.a. |
| AC12.00408 | CL00.1502 | Oxalic acid 2H ₂ O. p.a. ACS Reag.Ph.Eur. |
| AC12.00411 | CL00.1615 | Perchloric acid 60% p.a. ACS |
| AC12.00412 | CL00.1690 | Perchloric acid 65% a.r. |
| AC12.00410 | CL00.1612 | Perchloric acid 70 - 72% |
| AC12.00628 | CL00.2632 | Sulfuric acid 95 - 97% p.a. |
| AC12.00303 | CL00.2610 | Sulfuric acid 95-97% a.r. |
| AC12.00427 | CL00.2612 | Sulfuric acid 96% a.r. |
| AC12.00471 | CL00.2612 | Sulfuric acid 96% |
| AC12.00506 | CL00.2637 | Sulfuric acid 98% |
| AC12.00422 | CL00.2304 | Tartaric acid-L(+) p.a. |
| AC12.00302 | CL00.2099 | Tetrachloroauric(III) acid.3aq a.r. |
| AC12.00419 | CL00.2037 | Trichloroacetic acid a.r. |

Technical Grade Acids

Practical, Cost-Effective Solutions for Industrial Use

AnalytiChem Technical Grade Acids provide a robust and economical option for large-scale production processes and routine industrial applications. Designed for cleaning, etching, pH correction, and other non-analytical uses, these acids offer dependable performance where ultra-high purity is not required. When you need solid, cost-effective chemistry that keeps your production moving, our technical line delivers exactly what your business demands.

Technical grade / general use acids

| AC article number <i>w/o volume notification</i> | CL article number <i>w/o volume indication</i> | Description |
|---|---|---|
| AC12.00146 | CL00.2730 | 4-Aminobenzoic acid p. |
| AC12.00123 | CL00.0106 | Acetic acid 99-100% p. |
| AC12.00272 | CL00.0159 | Ascorbic acid (L(+)) v.p. |
| AC12.00382 | CL00.0217 | Boric acid v.p. |
| AC12.00386 | CL00.0307 | Citric acid monohydrate p. |
| AC12.00393 | CL00.0372 | Citric acid, anhydrous v.p. |
| AC12.00307 | CL02.0317 | Hydrochloric acid 25% v.p. |
| AC12.00127 | CL00.0393 | Hydrochloric acid 30% p. |
| AC12.00390 | CL00.0362 | Hydrochloric acid 32% v.p. |
| AC12.00126 | CL00.0305 | Hydrochloric acid 36% p. |
| AC12.00387 | CL00.0319 | Hydrochloric acid 37% p. |
| AC12.00278 | CL00.0604 | Hydrofluoric acid 40% pure |
| AC12.00144 | CL00.2310 | Hydrogen perox 27+w/w% sol (stab.) p. |
| AC12.00423 | CL00.2305 | Hydrogen perox 30 w/w% sol (stab.) v.p. |
| AC12.00143 | CL00.2301 | Hydrogen perox 35 w/w% sol (stab.) p. |
| AC12.00504 | CL00.1367 | Lactic acid-L-(+) 88 % v.p. |
| AC12.00402 | CL00.0632 | Metaphosphoric acid 65% p. |
| AC12.00139 | CL00.1903 | Nitric acid 65% p. |
| AC12.00397 | CL00.0606 | o-phosphoric acid 85% v.p. |
| AC12.00417 | CL00.1941 | Salicylic acid p. |
| AC12.00153 | CL02.2630 | Sulfuric acid 62 weight % solution |
| AC12.00151 | CL02.2614 | Sulfuric acid 72 weight% solution |
| AC12.00145 | CL00.2611 | Sulfuric acid 95-97% p. |



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