



Biosolve specialist of high purity solvents for LC-MS, recognized and recommended by the manufacturers of chromatograph, offer you:

## ACETONITRILE HPLC-R

- Carton box 4 x 2.5 or 6 x 1 litres
- Glass bottle
- Packed under nitrogen with filtration through 0.2 μm







## ACETONITRILE HPLC-R

| Test Description               | Specifications         |
|--------------------------------|------------------------|
| Appearance                     | Clear colorless liquid |
| Acidity (as Acetic acid)       | 0-0.002 %              |
| Alkalinity (as Ammonia)        | 0-0.0002 %             |
| Color (APHA, Pt-Co)            | 0-5                    |
| Assay (GC, on anhydrous basis) | 99.9-100 %             |
| Grad. elution H.Peak at 254nm  | 0-0.004 AU             |
| Grad. elution H.Peak at 210nm  | o-o.oo8 AU             |
| Residue after evaporation      | 0-0.0001 %w/w          |
| Water (KF)                     | 0-0.02 %w/w            |
| T195nm                         | 75-100 %               |
| T200nm                         | 92-100 %               |
| T210nm                         | 94-100 %               |
| T220nm                         | 95-100 %               |
| T230nm                         | 97-100 %               |
| T240nm                         | 98-100 %               |
| T254nm                         | 99-100 %               |
| Identity (IR)                  | Conforms to standard   |
| F254nm (as Quinine)            | 0-1 ppb                |
| F365nm (as Quinine)            | 0-1 ppb                |

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Contact us with your annual needs to have the best price.

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