



NIST 2017 Gas Chromatography Retention Index and GC Methods Library

NIST

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This library contains 404,045 retention indices for 99,400 compounds, including 72,361 of which are in the NIST/EPA/NIH EI MS library (not included with this product). This is an increase of 16,582 RI values.

The NIST 2017 GC Methods and Retention Index Library contains all RI data from the full edition of the NIST 2017 Mass Spectral Libraries:

NIST17RI NIST 2017 GC Methods and Retention Index Library, Single User

This item includes the library in NIST format. Please note that the library is also available in various other formats, e.g. MassLib, ChemStation, etc. Please contact us for a quote.

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