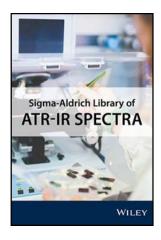
Sigma-Aldrich Library of ATR-IR Spectra

Confident identification with the NEW Sigma-Aldrich collection, by Wiley



The Sigma-Aldrich Library of ATR-IR Spectra is a world-class, comprehensive collection of new ATR-IR spectra sourced from the laboratories of Sigma-Aldrich* by Merck KGaA Darmstadt, Germany. Featuring over 18,000 pure compounds and over 19,500 spectroscopic records, this new collection includes the Sigma-Aldrich catalog number, ensuring quick and accurate ordering of standards from Sigma-Aldrich.

Containing all new spectra, the Sigma-Aldrich Library of ATR-IR Spectra works with existing workflows for confident identification. The Sigma-Aldrich Library of ATR-IR Spectra includes compound properties (molecular formula, mass, compound class) and ATR-IR spectroscopic data, which has been evaluated by Wiley and third-party experts.



M Library Specifications:

• ATR-IR Spectra: 19,503

• Distinct Sigma-Aldrich Catalog Numbers: 19,503

Searchable Chemical Structures: 18,910

• Unique Compounds: >18,500 Structures with InChI Key: 18,910

• CAS Registry Numbers: 19,286

ot A Compatibility

- Shimadzu LabSolutions IR
- Thermo GRAMS/Spectral ID
- Bio-Rad KnowItAll®**
- Wiley Spectra Lab**



⟨♡⟩ Ordering Information

Sigma-Aldrich Library of ATR-IR Spectra DVD-ROM ISBN: 978-1-119-37680-4 Multi-format ISBN: 978-1-119-56895-7

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