

# WILEY

## Spectral Databases

From the Leader in Spectral Data



### Raman - Sigma-Aldrich Library of Raman Spectra - Wiley

Spectra - 6487



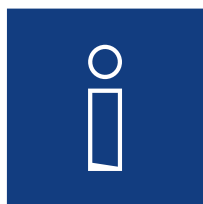
#### Description

The Sigma-Aldrich Library of Raman Spectra is a world-class collection of new Raman spectra sourced from the laboratories of Sigma-Aldrich\* by Merck KGaA Darmstadt, Germany. Featuring over 6,300 pure compounds and over 6,450 spectroscopic records, this new collection includes Sigma-Aldrich catalog numbers, ensuring quick and accurate ordering of standards from Sigma-Aldrich



#### Applications

- Quality control
- Materials Science
- Deterioration studies



#### Additional Information

When it comes to spectral analysis, the more data you have the better. Wiley spectral databases provide much more information than simply the spectrum. Database records may include valuable details when available for a record such as:

- Chemical Name
- Chemical Structure
- Exact Mass
- Source of Sample
- Formula
- Instrument
- InChI/InChIKey
- Molecular Weight
- Properties



## Compound Coverage

- Polymers
- Monomers
- Terpolymers



## TRUSTED DATA FROM A TRUSTED SOURCE

Wiley is the authoritative source for spectral data. Our renowned databases are processed according to rigorous protocols to ensure they are of the highest quality. Qualification procedures start at data acquisition and continue throughout the database development process. Any data acquired from trusted partners is thoroughly vetted before inclusion in our collections.

\*Sigma-Aldrich is now Millipore Sigma - Sigma-Aldrich is a trademark of Sigma-Aldrich Co. LLC. or its affiliates. All other trademarks are property of their respective owners

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Quality Data. Results You Can Rely On.