



The Metrohm Comprehensive Raman Library

Supporting material ID in diverse industries

HIGHLIGHTS

- Broad applications for handheld and laboratory systems
- One of the largest collections of Raman spectra available
- Built with Metrohm instruments for Metrohm quality performance
- Exceptional accuracy for 532, 785, and 1064 nm Raman analysis
- Library metadata includes compound characteristics, physical properties and valuable safety information.





Swiss quality for the best measurement results

The Metrohm Comprehensive Raman Library is a complete collection of substances that simplifies material identification for customers in diverse industries and broadens applications for handheld and laboratory Raman. Built upon the foundations of the Illicit and Common Materials Library and the USP Certified Compounds Library, this library is one of the largest collections of Raman spectra available. The result is exceptional accuracy with handheld and laboratory Raman systems operating at 532, 785, and 1064 nm – including spectra collected with our XTR™ fluorescence suppression algorithm.



METROHM COMPREHENSIVE RAMAN LIBRARY

Instrument	
MIRA XTR/MIRA P	66071700
TactiD-1064 ST	66079000
TactiD Mobile	BWT-840001266
NanoRam	66079530
SpecSuite	66079180