

# Comprehensive QC Sampling

Measure more samples reliably with i-Raman NxG

# **HIGHLIGHTS**

- A variety of sampling accessories help ensure reproducible results for any sample
- Swap accessories in seconds
- Directly measure liquids, gels, pills, and powders without any sample preparation
- Immersion probes for challenging conditions
- Measure through barriers without opening containers





# ubject to change | Layout by RTS Rieger Team, printed in Switzerland by Metrohm AG, CH-9101 Herisau

# One Tool for All Samples

QC labs work with many different types of samples. The fiber probe of the i-Raman NxG is designed to offer the highest sampling flexibility – it works with a wide range of dedicated accessories so you can test routine QC samples quickly and reliably.

# A tool as flexible as your QC lab

The i-Raman NxG fiber optic probe couples to a variety of optional sampling accessories, facilitating the measurement of powders, liquids, pills, and gels. The ergonomic probe body with an integrated trigger can also be used for rapid measurements in succession. Customize the i-Raman NxG to your samples with the right accessories.

## QC challenges... accepted

The i-Raman NxG meets the toughest QC challenges. A see-through accessory can be used to measure non-invasively through container barriers, maintaining sample integrity and ensuring operator safety. Where solids and liquid samples need to be measured directly, immersion shafts can be used to measure liquids and powders, even at high temperature and pressure conditions.







### **ORDERING INFORMATION**

	Instrument
2.954.0010	i-Raman NxG 532
2.954.0030	i-Raman NxG 785H
2.954.0040	i-Raman NxG 785S
2.954.0050	i-Raman NxG 1064
2.954.0060	i-Raman Duo