ChiralRAMAN-2X™

Raman Optical Activity (ROA)

 Most sensitive spectroscopic technique for elucidation of HOS

Prediction of aggregation/denaturation

 Ideal for antibodies, ADCs, carbohydrate-based drugs and RNA (nucleic acids)



Look at molecules with a new twist of light with the Chiral RAMAN- $2X^{TM}$!



Unique Advantages of the ChiralIRAMAN-2XTM

- Complete vibrational spectrum from 100 to 2000 cm⁻¹ is accessible in one measurement.
- Water, an excellent media for studies of biomolecules, is not excluded as a solvent.
- Only micrograms milligrams of sample required.
- Extremely fast collection Raman spectra, as fast as 150 msec.

Two Spectra from One Measurement:





