

1705 US Highway 46, Suite 1D Ledgewood, NJ 07852

(973) 966-6668 results@robertson-microlit.com www.robertson-microlit.com

To complete the FTIR/UV-Vis/Rotation Analysis Request form, please do the following:

- Enter your Sample ID# and ensure that it matches the Sample ID# on your sample vial.
- Include your name (Requester), company name and address, and email address; it is essential that you complete this information for correct and timely reporting of your results.
- Please include a phone number for contact in the event our analyst has specific questions that may be best answered via a phone conversation rather than a brief email.
- You MUST enter information about the known hazards and/or sample handling precautions of your sample(s). Your samples will not be processed without this information.
- Include either a Purchase Order # (PO#) or credit card information; we cannot process samples for analysis without payment information.
- If applicable, include a specific method or RML AP# that applies to your requested analysis.
- Include information regarding the requested FTIR, NIR, UV/Vis, or Optical/Specific Rotation analysis in the appropriate section. (Unless a specific method or AP# is referenced, fill in or check off ALL requested information in the appropriate section.) Check any additional services required.
- Please provide any additional information, analysis, or handling instructions regarding your sample(s) in the Customer Special Instructions section.
- The completed Analysis Request form MUST be included with your sample submission.

Please contact us with any questions you may have when completing the form. **Delays in processing your samples may occur with incomplete or incorrect information.**



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FTIR / UV-vis / ROTATION ANALYSIS REQUEST

Sample ID:		Date:		
			Email:	
Requester:				
Company:			Phone #:	
Address:				
PO# OR CREDIT CARD INFO: (REQUIRED)				
Method or AP#:				
FT-IR: 4000—400 cm ⁻¹ NIR: 12000—2000 cm ⁻¹	YES YES	□ NO □ NO	cGMP*	☐ cGMP Raw Data *
SAMPLE PREP: ATR	KBr	FILM	SOLUTION	Soluble In:
SPECTRAL DISPLAY:	Abs. vs	. cm ⁻¹		
PEAK TABLE:	YES	NO		
UV/vis: 200—1100 nm available	YES	□ NO	CGMP*	CGMP Raw Data *
		Solvent:		_
		Range:		
		M.W.:		_
ROTATION:	YES	□ NO	cGMP*	cGMP Raw Data *
		Solvent:		_
		Conc.:		
		Temp.:		
		Wavelengths: Na 589nm	546nm 436	 inm 365nm
*additional charges apply for all cGMP services				
CUSTOMER SPECIAL INSTRUCTIONS: LIST KNOWN HAZARDS and/or SAMPLE HANDLING PRECAUTIONS				
	(Samples WILL NOT be accepted if this section is left blank)			