

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

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

To complete the Thermal 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.
- Check the appropriate section for the analyses being requested. Include specific parameters if required for DSC, TGA, or Melting Point or Range if other than default conditions are required.
- Please provide any additional information, analysis, or handling instructions regarding your sample(s) in the Customer Special Instructions section.
- Choose any additional services required from the checkbox list (default options are automatically selected on the form.
- 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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THERMAL ANALYSIS REQUEST

Sample ID:	Date:
	Email:
Requester:	
Company:	Phone #:
Address:	
PO# OR CREDIT CARD INFO: (REQUIRED)	
Method or AP#:	
DSC: (10 mg sample required) YES NO	☐ cGMP* ☐ cGMP Raw Data *
Use Default Parameters:	Use Client Parameters:
Sealed Pan	Type of Pan: Sealed Perforated
Heating Rate 10°C/min	Heating Rate:
Melting Point°C	Temp Range:°C to°C
(temp range will be based on MP) ***If no MP provided, we wil run melting point for DSC purposes (\$50 charge)	(normal range within 0 °C to 600 °C
Type of transition expected (if known):	
TGA: (10 mg sample required) YES NO	☐ cGMP * ☐ cGMP Raw Data *
Use Default Parameters:	Use Client Parameters:
Heating Rate 10°C/min	Heating Rate:
Temp range: ambient—350°C	Termp Range:°C to°C
(normal range within ambient to 700 °C Graphic report options: % weight loss vs. temp. other	
MELTING POINT: YES NO Amount of Sample Provided:	
cGMP* cGMP Raw Data *	
*additional charges apply for all cGMP services	
	NOWN HAZARDS and/or SAMPLE HANDLING PRECAUTIONS amples WILL NOT be accepted if this section is left blank)