



SEC/GPC Analysis Request Form

Fill this form and send it together with your DRY samples (~200 mg) to:

Polymer Source (Attn.: Analytical Division), 124 Avro street, Dorval, Quebec H9P 2X8 Canada

Client information:

Contact name:	
Title / position:	
Company:	
Address:	
Contact phone:	
Contact e-mail:	

Order information:

Date:	
PO #:	
Quote # (if appl.):	
Payment method:	<input type="checkbox"/> Credit card <input type="checkbox"/> Bank transfer <input type="checkbox"/> Cheque <input type="checkbox"/> Other:

Please, attach a copy of your Purchase Order with your sample(s).

Testing and processing:

GPC/SEC:	Sample solubility: <input type="checkbox"/> THF <input type="checkbox"/> DMF <input type="checkbox"/> H ₂ O <input type="checkbox"/> Other* (specify): _____ <i>Please, check the solubility of your sample(s) in the specified solvent before sending. The advised concentration: min. 15–20 mg/mL; solution must pass easily through 20 µL filter.</i>
Replicates:	<input type="checkbox"/> Duplicate <input type="checkbox"/> Triplicate* <input type="checkbox"/> Other* (specify): _____
Turnaround time:	<input type="checkbox"/> Regular (5–7 business days) <input type="checkbox"/> Priority* (2–3 business days)
Post-analysis:	<input type="checkbox"/> Sample(s) can be discarded <input type="checkbox"/> Sample(s) to be returned to client*
Notes (optional):	

* Additional charges may apply. Rush service is available at a 50% surcharge.

Sample information:

Sample ID:	
Chemical name:	<i>Please, attach a page showing Chemical Structure of the sample if the name is complex.</i>
Hazardous:	<input type="checkbox"/> non-hazardous <input type="checkbox"/> hazardous <i>Please, attach SDS if available.</i>
Other details:	Expected / approximate molecular weight: _____ g/mol
Notes (optional):	



Print this page if you submit multiple samples for GPC/SEC analysis with the same PO.

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