

Client Name:	Project Reference:
Contact Name:	Quote #:
Address:	PO #:
	Email Address:
Telephone:	

**Turnaround Time:**

Immediate       1 Day -EOD  
 4 Hour           2 Day -EOD  
 24 Hour          3 Day -EOD  
 Regular

Date Required:

**ASBESTOS & MOLD ANALYSIS**

**Matrix:** Air Bulk Tape Lift Swab Other **Regulatory Guideline:** ON QC AB SK Other:

**Analyses:** Microscopic Mold Culturable Mold Bacteria GRAM PCM Asbestos PLM Asbestos Chatfield Asbestos TEM Asbestos

Paracel Order Number:		Asbestos - Bulk				Sampling Date	Air Volume (L)	Analysis Required
Sample ID		Materials to Be Analyzed *		POS STOP				
		If Positive Stop requested, indicate if by Sample (SMP) or Material (MAT)		SMP	MAT			
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								

\* If left blank, all lab identified distinct materials in each sample will be analyzed and reported separately, as per EPA 600/R-93/116. Additional charges will apply.  
Manufactured multi-layered building materials will be analyzed as one sample, unless requested by client.

Comments:	Method of Delivery:
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Submitting adequate sample volume is the responsibility of the client. Refer to the reverse of this COC for recommended sample volumes. Signing this CoC authorizes Paracel to complete the analysis on the sample as submitted.

Relinquished By (Sign):	Received at Depot:	Received at Lab:	Verified By:
Relinquished By (Print):	Date/Time:	Date/Time:	Date/Time:

# BULK ASBESTOS SAMPLE VOLUMES AND PACKING INSTRUCTIONS

## RECOMMENDED SAMPLE VOLUMES\*

<p><b>1 CUBIC INCH - FULL DEPTH/INTACT</b> (15 ML ~ 1 Tablespoon)</p> <ul style="list-style-type: none"> <li>• Ceiling Tile</li> <li>• Loose Fill Insulation (excluding Vermiculite)</li> <li>• Mortar</li> <li>• Pipe Insulation</li> <li>• Plaster**</li> </ul> <p>** To ensure distinct results for layered materials that are brittle and crumbling, package each layer in a separate bag. Otherwise, this may result in analysis of combined inseparable materials, reported as a single result.</p>	<p><b>1 SQUARE INCH</b> (6.25 SQUARE CM ~Loonie size)</p> <ul style="list-style-type: none"> <li>• Caulking</li> <li>• Drywall Compound/Mud</li> <li>• Mastic</li> <li>• Spray-on Materials (full depth, if thick)</li> <li>• Stucco (full depth, if thick)</li> <li>• Texture Coat</li> </ul>	<p><b>3 SQUARE INCHES - LAYERED MATERIAL</b> (56 SQUARE CM ~Post-it® Note Size)</p> <ul style="list-style-type: none"> <li>• Cement Board</li> <li>• Floor Tile with Mastic and/or Levelling Compound</li> <li>• Paper Insulation</li> <li>• Roofing Felt</li> <li>• Sheet Vinyl Floor</li> </ul>
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\*These recommendations are outlined by EPA/600/R-93/116 which states a representative sample of sufficient volume should be submitted to maintain the sensitivity and reliability of the quantification of the method. Submitting adequate sample volume according to this guidance is the responsibility of the client. Paracel will proceed with analysis on the sample as submitted.

## SAMPLE PACKAGING

In order to ensure the safety of our staff, please adhere to the following sample packing steps:

1. Each sample must individually and securely be placed into a ziplock bag. Insert the sample carefully into the bag so as not to puncture or pierce it.
2. Wipe the outside of the ziplock bag with a damp paper towel so that it is free of debris that may potentially contain asbestos.
3. Ensure that all sample bags are clearly labelled with a unique Sample ID.
4. Package all samples together in a second outer ziplock bag ('double bag') prior to submission to the laboratory.
5. Complete the Paracel Asbestos Chain of Custody (COC) form and include it with your submission.

**DO NOT** staple your COC to the outer ziplock bag.

**DO NOT** submit your COC inside the outer ziplock bag.

If you have any questions or concerns regarding these instructions, please contact our service group by phone at 1-800-749-1947 or by email at [paracel@paracellabs.com](mailto:paracel@paracellabs.com).

Ottawa - East (LAB - Environmental)	2319 St. Laurent Boulevard, Unit #300, Ottawa, ON, K1G 4J8	(613) 731-9577	Paracel@paracellabs.com
Ottawa - West (LAB - Microbiology & Asbestos)	25 Northside Road, Unit C, Ottawa, ON, K2H 8S1	(613) 731-9577	BellsCorners@paracellabs.com
Hamilton (LAB - Environmental)	351 Nash Road North, Unit #9B, Hamilton, ON, L8H 7P4	(905) 631-2077	Hamilton@paracellabs.com
Mississauga (LAB - Microbiology & Asbestos)	6800 Kitimat Road, Unit #15, Mississauga, ON, L5N 5M1	(905) 612-7787	Mississauga@paracellabs.com
Kingston (Depot)	637 Norris Court, Unit #1, Kingston, ON, K7P 2R9	(613) 417-0399	Kingston@paracellabs.com
London (Depot)	318 Neptune Crescent, Unit #2, London, ON, N6M 1A1	(519) 642-4832	London@paracellabs.com
Niagara (Depot)	360 York Road, Unit #16B, Niagara-on-the-Lake, ON, L0S 1J0	(905) 682-9300	Niagara@paracellabs.com
Richmond Hill (Depot)	25 West Beaver Creek Road, Unit #7, Richmond Hill, ON, L4B 1K2	(905) 475-0977	Richmondhill@paracellabs.com
Windsor (Depot)	1780 North Talbot Road, Unit #2, Windsor, ON, N9A 6J3	(519) 988-7689	Windsor@paracellabs.com