



5 MICRONS INC. 425-440-8787
clientservices@5microns.tech
www.5microns.tech

ASBESTOS CHAIN OF CUSTODY FORM

PROJECT NUMBER _____

CLIENT NAME:*	SITE ADDRESS:*	RELINQUISHED BY:
ADDRESS:		DATE/TIME:
TELEPHONE:*	INSPECTOR:	RECEIVED BY:
Email address:*	DATE SAMPLED:*	DATE/TIME:
CELLULAR:*		*2-3days Turnaround Time

Price: \$37 per sample layer. *Note, each layer is considered a sample if it is classified as ACM--asbestos-containing material

SAMPLE* NO	LAB NO	MATERIAL DESCRIPTION*	MATERIAL ID	LAYER AND SUBSTRATE	EACH LOCATION OF MATERIAL	QTY. Square Feet	TREAT	%	TYPE	OTHER FIBERS
01		Pocorn ceiling texture								

Note: Sections with * are the only required fields. **Payment:** We accept all major credit cards. No checks please. Your report will be forwarded to you via email after payment is received. Once your information is ready, we will send you an email with a payment link. You must still fill out the credit card authorization form, it is only used as a backup payment method.

Follow these simple directions to collect a sample from your home.

What you're going to need (tools):

A sharp knife

Spray bottle filled with water and two drops of detergent

Latex gloves

Spackle or silicone (to seal exposed area)

80-ounce jar or high-quality Ziplock® type bag

Label and marker

A Sharpie®

Procedure: Follow these steps in order and take your time.

Clear the area and make sure nobody else is around

Turn off any ventilation system to prevent the spread of fibers

Wear disposable latex gloves

Spray the sample section with the soapy water to prevent the fibers from becoming airborne

Carefully cut about 3 square inches of the suspected material

Place in a container or clear plastic bag and then tightly close

Label the bag or container with the date, time, and name of the material

Seal or patch the sampled area with spackle or another type of sealant

Download our chain of custody form and complete all the sections with an asterisk

Include the chain of custody form in the package (you MUST have the COC form inside your package but not in the sample bag(s)).

Mail us the package but DO NOT USE FIRST CLASS MAIL (see below)

Wipe all tools used to collect samples

All samples must be mailed or delivered to the following address :

5 Microns Inc.

7100 Fort Dent Way #100

Tukwila, WA 98188

IMPORTANT-MUST READ FIRST: All mail-in samples must have a tracking number and include our asbestos chain of custody form to be processed. If the chain of custody form is missing, your sample(s) will not be accepted and processed. Drop-offs MUST have the COC form inside your package but not in the sample bag. DO NOT MAIL YOUR SAMPLES BY FIRST CLASS MAIL. Send your sample(s) via USPS Priority Mail, UPS, and FedEx. It is essential to closely follow these directions so our asbestos testing lab can promptly process your sample(s).

***PLEASE NOTE FOR ALL DROP-OFFS:** All samples must be dropped off at the back of the office building located at 7100 Fort Dent Way Tukwila WA outside the Tabor 100 Office and placed inside the black dropbox pictured below. Do not take your samples to the front desk. The front desk will not accept drop-offs over the counter, **NO EXCEPTIONS!**





Credit Card Charge Authorization Form

5Microns Inc.

7100 Fort Dent Way Ste. 100 Seattle, WA 98188

425-440-8787

invoice@5microns.tech

Name on Customer's Card _____

Credit Card Number _____

Credit Card Type _____ Visa _____ MasterCard _____ Discover

Expiration Date _____ CCV # _____

Billing Address _____

Mailing Address (if different than billing address)

The undersigned customer agrees that he/she may choose to pay 5 Microns Inc. by check or credit card; however, the undersigned understands that 5 Microns Inc. requires this credit card authorization to be on file with 5 Microns Inc.

The undersigned customer hereby authorizes 5 Microns Inc. to charge said credit card the amount due from customer to 5 Microns Inc. if any payment to 5 Microns Inc. is delayed by more than 5 days from net invoice due date, whether the result of a failure or refusal to timely pay such charge or the return of a check for insufficient funds.

ASBESTOS SAMPLE LAYER TESTING DISCLOSURE AND ACKNOWLEDGMENT

IMPORTANT NOTICE REGARDING ASBESTOS SAMPLE ANALYSIS

Federal, state, and local regulations governing asbestos inspections and laboratory analysis require that asbestos-containing materials be evaluated in accordance with applicable EPA, AHERA, NVLAP, and laboratory testing protocols.

Many building materials contain multiple layers or components that appear to be a single material but are actually composed of several distinct layers. Examples may include, but are not limited to:

- Vinyl flooring with mastic adhesive
- Multiple layers of flooring installed over time
- Drywall systems with joint compound and texture coatings
- Roofing materials with multiple plies
- Ceiling systems with layered coatings
- Insulation systems containing multiple components
- Other composite building materials

HOW SAMPLE LAYER TESTING WORKS

When a material is collected and submitted to the laboratory, the laboratory may determine that the sample contains multiple distinct layers or components.

Regulatory and laboratory testing requirements may require each layer to be analyzed separately to determine whether asbestos is present.

As a result:

- A single field sample may result in multiple laboratory analyses.
- Each individual layer analyzed by the laboratory is considered a separate laboratory test.
- Additional laboratory charges may apply for each layer analyzed.
- Final laboratory charges cannot always be determined until the sample has been examined and processed by the laboratory.

IMPORTANT BILLING NOTICE

The Client understands and acknowledges that:

1. The number of laboratory analyses required cannot always be determined during the site visit.
2. Laboratory personnel may identify multiple layers within a submitted sample that require separate analysis.
3. Additional laboratory charges may be incurred when multiple layers are present.
4. The applicable per-layer laboratory analysis fee is disclosed separately within the Service Agreement, Fee Schedule, Estimate, Invoice, or other project documentation provided by 5 Microns, Inc.
5. The Client agrees to pay all laboratory analysis fees associated with the testing required for submitted samples, including any additional layer analyses identified by the laboratory.
6. 5 Microns, Inc. does not determine regulatory testing requirements and must follow applicable industry standards, laboratory protocols, and regulatory guidelines.

CLIENT ACKNOWLEDGMENT

By initialing below, the Client acknowledges that they have read, understand, and accept that:

- Building materials may contain multiple layers requiring separate laboratory analysis.
- Additional charges may be incurred when multiple layers are identified.
- Final laboratory testing costs may differ from preliminary estimates due to the number of layers identified during laboratory analysis.
- These testing requirements are governed by applicable laboratory and regulatory protocols and are not discretionary.

Client Initials: _____

Date: _____

Client Name: _____

Property Address: _____

Client Signature: _____

Date: _____