

ANALYTICAL SERVICES

Fiberquant, Inc., or its predecessor company SEMTEC Laboratories, Inc., has been performing asbestos analysis in Phoenix, Arizona since 1979. Over the years, the methods have changed, but our goal has not: to provide our clients with the highest quality of analysis possible. We intend to provide a high level of service, whether that means to experiment, improve upon or learn about analysis methods, to work on a problem analysis until it is solved rather than until it is uneconomical, to add a capability, such as TEM or AA, so as to provide as complete an asbestos analytical service as possible, or to analyze during off hours or on weekends when needed. We sincerely appreciate the loyal clients that have come to us and stayed with us over the years, and we pledge to continue to provide them with the finest analyses and service that we can.

I. PLM ASBESTOS ANALYSIS

- ❖ Identification of asbestos and non-asbestos fiber types and percentages
 - ❖ Including point count of friable samples ≤1% at no extra cost
 - ❖ NVLAP accredited, Lab # 101031
- ❖ Method 600/M4-082-020 (Interim EPA) or 600/R-93/116 (EPA)

Normal	\$25.00/smp 1-3 day average turnaround
Nominal Quantity Discounted	\$17.00/smp 1-3 day average turnaround
Built-up Roofing	\$90.00/hour (1/3 hr min.)
Nominal Quantity Discounted	\$68.00/hour (1/3 hr min.)
Extended Turnaround PLM Analysis (Same analysis except for turnaround)	\$12.00/smp (turnaround varies)
Business hours RUSH turnaround	50% surcharge
Off-hours RUSH Turnaround	100% surcharge
Middle-of-the-night turnaround	200% surcharge
Point Count (other than above, on request)	\$30.00/smp

*Above prices include analysis of all layers in sample; per layer prices available
Call for Quantity Discount Prices, Quotes or Bids*

II. PCM FILTER FIBER COUNTS

- ❖ Fiber counts reported in fibers/mm² and fibers/cc
 - ❖ AIHA Accredited, Lab # 101593
 - ❖ NIOSH 7400 or OSHA Reference Method
 - ❖ Special counts available on request

Normal Turnaround	\$12.00/smp 24 hr average turnaround
Nominal Quantity Discounted	\$10.00/smp 24 hr average turnaround
Business hours RUSH turnaround	50% surcharge
Off-hours RUSH Turnaround	100% surcharge
Middle-of-the-night turnaround	200% surcharge
Blanks: 1/2 price of air samples.	

III. TEM Asbestos Analyses

- ❖ Airborne asbestos fiber identification and counts reported in structures/mm² and structures/cc
 - ❖ NVLAP accredited, Lab # 101031

Air Samples:(AHERA,modified AHERA)	
Normal Turnaround (Analysis during Office Hours)	\$100.00/smp 8-24 hrs average turnaround
Extended Turnaround	\$75.00/smp 3-5 days average turnaround
Air Samples NIOSH 7402	\$200.00/smp 3-5 days average turnaround
600/R-93/116 Annex2 gravimetry (w/ qualitative TEM)	\$90.00/smp 3-5 day average turnaround
600/R-93/116 gravimetry (w/ quantitative TEM)	\$300.00/smp 5-10 day average turnaround
Drinking Water samples: (EPA draft method)	\$150.00/smp 3-5 days average turnaround
More than 10 samples	\$135.00/smp 3-5 days average turnaround
Compositing	\$50.00/set (\$40.00 discount for quantity)
Sludge (>0.01% solids):	\$200.00/smp 3-5 days average turnaround
Dust samples: (ASTM method)	\$350.00/smp 5-10 days average turnaround
Business hours RUSH turnaround	50% surcharge
Off-hours RUSH Turnaround	100% surcharge
Middle-of-the-night turnaround	200% surcharge

Blanks: 1/2 price

Call for Quantity Discount Prices, Quotes or Bids

IV. LEAD IN PAINT OR SOILS SURVEYS

❖State-of-the-Art Portable Spectrum Analyzer, as recommended by HUD

On-site Pb Analysis	\$125.00/hr
Travel Time to & from site	\$75.00/hr
In-Lab Test on bulk sample	\$25.00/smp 1-3 days average turnaround

V. LEAD IN PAINT / SOILS/WIPE/AIR SAMPLES

❖Flame Atomic Absorption

❖AIHA Accredited, NLLAP Recognized Lab #101593

❖For risk assessment, clearance, monitoring of Pb

AA Sample, paint, soil, wipe (includes digestion)	\$25.00/smp 1-3 days average turnaround
Nominal Quantity Discounted	\$20/smp 1-3 day average turnaround
AA Sample, filter (includes digestion)	\$20.00/smp 1-3 days average turnaround
Nominal Quantity Discounted	\$15/smp 1-3 day average turnaround
Business hours RUSH turnaround	50% surcharge
Off-hours RUSH Turnaround	100% surcharge
Middle-of-the-night turnaround	200% surcharge

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VI. Mold Spore Analyses

❖All Analysts have successfully completed Indoor Air Quality at the McCrone Research Institute or equivalent

Mold spore identification of bulk sample	\$25.00/smp 1-2 day average turnaround
Nominal quantity discounted	\$15/smp 1-2 day average turnaround
Spore traps (e.g. Air-o-Cells) mold spore count/identification (ASTM Method)	\$35.00/smp 1-2 day average turnaround
Nominal quantity discounted	\$35.00/smp 1-2 day average turnaround
Business hours RUSH turnaround	50% surcharge
Off-hours RUSH Turnaround	100% surcharge
Middle-of-the-night turnaround	200% surcharge

VII. Soot/Carbon Black Analyses

❖Presumptive identification using Light Microscopy

Modified ASTM Method D6602-03b Surface swipe/Tape lift	\$45.00/smp 1-2 day average turnaround
Business hours RUSH turnaround	50% surcharge
Off-hours RUSH Turnaround	100% surcharge
Middle-of-the-night turnaround	200% surcharge

Off-hours policies (for rush samples done other than 8:00 AM-5:00 PM Monday thru Friday):

Business hours are from 8:00 a.m. to 5:00 p.m. Monday through Friday excluding holidays. Off-hours are 5:00 p.m. through 12:00 a.m. Monday through Friday and from 6:00 a.m. through 12:00 a.m. weekends and holidays. Middle-of-the-night off-hours are 12:00 a.m. through 6:00 a.m. daily. A lab-opening fee for PLM/PCM/Mold/Soot analyses is \$100 for off-hours and \$200 for middle-of-the-night off-hours. The lab-opening fee for FAAS and TEM analyses is \$200 for off-hours and \$300 for middle-of-the-night off-hours. The lab-opening fee is waived if the RUSH surcharges are greater than the opening fee.

Discounts for quantity vary according to the number of samples and the turnaround time. For large jobs or bids, call for a quotation
Prices effective April 5th, 2012