

<u>Regulated States</u>	<u>Standard</u>	<u>Sampling Requirements</u>	<u>Technology Based Standard</u>
Arkansas	0.05/100cm ²	400/cm ² per room + Fixtures	Yes
Arizona	1.50/100cm²	Per Consultant	Yes
North Carolina	0.10/100cm ²	Per Consultant	Yes
West Virginia	0.10/100cm²	Per Consultant	Yes
Kentucky	0.10/100cm ²	400/cm ² per room + Fixtures	Yes – May require encapsulation
Tennessee	0.10/100cm²	Per Consultant	Yes
Indiana	0.50/100cm ²	400/cm ² per room + Fixtures	Yes
Michigan	0.50/100cm²	Per Consultant	Yes
Minnesota - Lab Site	0.10/100cm ²	Per Consultant with approval	Yes
Minnesota - Use Site	1.50/100cm ²	Per Consultant with approval	Requires Encapsulation or defaults to 0.1ug/100cm ²
Oklahoma	0.10/100cm²	Per Consultant	Based on State Disclosure Law
Oregon	0.50/1ft ²	3Ft ² , Discrete Only, Floors Only	Yes
Washington	1.50/100cm²	Per Consultant	Yes
Idaho	0.10/100cm ²	300/cm ² In lab room - 100/cm ² all other rooms	Yes
Hawaii	0.10/100cm²	Per Consultant	Yes
Alaska	0.10/100cm ²	Per Consultant	Yes
New Mexico	1.0/100ft²	Per Consultant	Yes
Montana	0.10/100cm ²	Per Consultant with approval	Yes
South Dakota	0.10/100cm²	Per Consultant	Yes
Nebraska	0.10/100cm ²	600/cm ² per room	Yes

Colorado	0.50/100cm² 4.0ug/100cm² 1.5ug/100cm²	400/cm² per room Attics and Crawl Spaces Pre Encapsulated surfaces	Health Based Standard
Wyoming	0.75/100cm ²	Minimum 15 samples	yes
Utah	1.00/100cm²	300/cm² per room	Health Based Standard
California	1.50/100cm ²	400/cm ² per room + Fixtures	Health Based Standard

Standard practice in states that do not dictate the sampling frequency by rule is 300 to 400 cm² per functional space.

Current analytical methods most commonly utilized are EPA SW846, 8270D or 8270 C (modified) GC/MS, or NIOSH 9111 (modified) LC/MS.

All of these methods are formulated to 100cm² sampling parameters not to exceed 400cm² in any one sample.

Discrete 100cm² samples are reported in actual concentration of ug per sample.

Composite sample results are reported in total ug results and interpolated and reported in ug/100cm² for theoretical averages (total divided by number of aliquots).

The concentration per 100cm² or the interpolated average is used to determine if a sample or the space where the sample was collected is compliant.

Typical sample collection for preliminary and/or post remediation sampling is either one composite sample of no more than 4 aliquots per functional space or 3-4 discrete samples per functional space. Either is acceptable in all regulated states.

Functional spaces are considered any area in excess of 150 square feet in size.

No state or federal certification is required for laboratories providing methamphetamine analysis.