Modern analytical methods and instrumentation used in the asbestos industry are listed below:

Microscopic particle counting of samples on membrane filters[1,2,14,15,57,97,136,187]

Thermal precipitators[1,2,97,136,187]

Impingers[1,2,14,15,136,187]

Royco particle counter[1,2,136,187]

Mass concentration methods[1,14,136,187]

Microsieving[116]

Digestion[116]

Column chromatography of organics adsorbed on the surface[116]

X-ray diffraction[14,46,47,116]

Low-temperature ashing[116]

Atomic adsorption spectrophotometry[14,116]

Electron microprobe[116]

Neutron activation[116]

Owens jet counter[1,2]

Konimeter[1,2]



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