

Miller Nelson Services Price List, Revision 07/01/2013

Tests, as quoted, are run to breakthrough, or up to 180 minutes (which ever comes first). If requested by Client, a test will be continued beyond 180 minutes at an additional cost of \$75.00 per hour.

TEST GAS or VAPOR	SET-UP FEE per chemical, per batch	TESTING FEE as received per cartridge
Acrolein	\$300	\$220
Ammonia	\$250	\$210
Carbon monoxide	\$300	\$250
Carbon tetrachloride	\$250	\$230
Chlorine	\$250	\$220
Chlorine dioxide	\$400	\$375
Cyanogen chloride	\$400	\$450
Cyclohexane	\$250	\$220
Ethylene oxide	\$500	\$250
Formaldehyde	\$250	\$200
Hydrogen cyanide	\$400	\$375
Hydrogen chloride	\$250	\$220
Hydrogen fluoride	\$250	\$220
Hydrogen sulfide	\$250	\$200
Mercury*	\$250	\$550
Methyl amine	\$250	\$200
Nitrogen dioxide	\$350	\$350
Phosgene	\$400	\$450
Phosphine	\$400	\$250
Sulfur dioxide	\$250	\$200
CS, Tear Gas*	\$550	\$550
CN, Tear Gas*	\$550	\$550
Air resistance		\$10

* Tests run to a maximum time of 480 minutes.

Pre-Conditioning

US Standards
European Standards

Price/Cartridge

\$50
\$150

Cyclic Tests, special handling
Media handling, tube tests, other non-cartridge
Breakthrough curve graphs

\$500
\$50/sample
\$100/up to 4

SPECIAL/CUSTOM CARTRIDGE CHALLENGE TESTING

Contact us for feasibility, project assistance and quote.

Pricing subject to change without notice.