

SUBSTANCE	CAS#	MEDIA	LOQ
Acetone	67-64-1	OVM-3500/3520 226-01, 226-09 (CT) ORBO 91 (CT)	10µg 5µg 5µg
Acetonitrile	75-05-8	OVM-3500/3520 226-01, 226-09 (CT)	10µg 10µg
Acrylonitrile	107-13-1	OVM-3500/3520 226-01	2µg 2µg
Allyl Alcohol	107-18-6	OVM-3500/3520	6µg
Allyl Chloride	107-05-1	226-09	5µg
Amyl Acetate (mixed isomers)	628-63-7	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Aromatic 100	GAL-61	OVM-3500/3520 226-01, 226-09 (CT)	100µg 100µg
Aromatic 150	GAL -62	OVM-3500/3520 226-01, 226-09 (CT)	100µg 100µg
Benzene	71-43-2	OVM-3500/3520 226-01, 226-09 (CT)	2µg 2µg
Benzyl Alcohol	100-51-6	OVM-3500/3520 226-01 (CT)	20µg 10µg
Benzyl Chloride	100-44-7	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
1 - Bromopropane (Propyl Bromide)	106-94-5	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
1,3 - Butadiene	106-99-0	OVM-3500/3520 226-73 (Anasorb)	2.5µg 2µg
2 - Butanone (Methyl Ethyl Ketone) biased low when submitting one tube for analysis.	78-93-3	OVM-3500/3520 226-01, 226-09 (CT) ORBO 90 (CT) ORBO 91 (CT)	10µg 5µg 5µg 5µg
2- Butoxyethanol (Butyl Cellosolve)	111-76-2	OVM-3500/3520 226-01, 226-09 (CT)	10µg 10µg
Butoxyethyl Acetate (Butyl Cellosolve Acetate)	112-07-2	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
n - Butyl Acetate	123-86-4	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg

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t - Butyl Acetate	540-88-5	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Butyl Acrylate NOTE: 226-01 Charcoal is not the preferred media, results may be qualified as semi-quantitive	141-32-2	OVM-3500/3520 226-30-04 (XAD) 226-01 226-73 (Anasorb)	3µg 3µg 3µg 3µg
n - Butyl Alcohol	71-36-3	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
s - Butyl Alcohol	78-92-2	OVM-3500/3520 226-01, 226-09 (CT)	10µg 10µg
t - Butyl Alcohol	75-65-0	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Butyl Carbitol	112-34-5	OVM-3500/3520 226-01, 226-09 (CT)	10µg 10µg
n - Butyl Glycidyl Ether Method requires two tubes in series. Results may be qualified as semi-quantitive	2426-08-6	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Butyl Methacrylate	97-88-1	OVM-3500/3520 226-30-04 (XAD) 226-73 (Anasorb) 226-01 (PM)	3µg 3µg 3µg 3µg
Butyrolactone	96-48-0	226-01, 226-09 (CT)	5µg
Carbon Tetrachloride	56-23-5	OVM-3500/3520 226-01 (CT)	5µg 20µg
Chlorobenzene	108-90-7	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Chloroform	67-66-3	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Cumene	98-82-8	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Cyclohexane	110-82-7	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Cyclohexanone	108-94-1	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Cyclohexene	110-83-8	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg

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Decamethylcyclopentasiloxane	541-02-6	226-01, 226-09 (CT)	6µg
Diacetone Alcohol	123-42-2	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
m-Dichlorobenzene	541-73-1	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
o - Dichlorobenzene	95-50-1	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
p - Dichlorobenzene	106-46-7	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
1,1 - Dichloroethane	75-34-3	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
1,1, - Dichloroethylene	75-35-4	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
1,2 - Dichloroethane (Ethylene Dichloride)	107-06-2	OVM-3500/3520 226-30-04 (XAD)	5µg 5µg
1,2 - Dichloroethylene	540-59-0	OVM-3500/3520 226-01, 226-09 (CT)	10µg 10µg
CIS 1,2-Dichloroethylene	156-59-2	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
TRANS 1,2-Dichloroethylene	156-60-5	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Diethylene Glycol Monoethyl Ether	111-90-0	OVM-3500/3520 226-01, 226-09 (CT)	10µg 20µg
Diethylene Glycol Monoethyl Ether Acetate	112-15-2	OVM-3500/3520	4µg
Diethylene Glycol Monomethyl Ether	111-77-3	226-01, 226-09 (CT)	5µg
Diisobutyl Ketone	108-83-8	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Dipropylene Glycol MonoMethyl Ether	34590-94-8	OVM-3500/3520 226-01, 226-09 (CT)	20µg 20µg
Dipropylene Glycol MonoMethyl Ether Acetate	88917-22-0	OVM-3500/3520	5µg
1,4-Dioxane	123-91-1	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg

SUBSTANCE	CAS#	MEDIA	LOQ
Epichlorohydrin	106-89-8	OVM-3500/3520 226-01, 226-09 (CT)	1µg 1.5µg
2 - Ethoxyethanol (Cellosolve)	110-80-5	OVM-3500/3520 226-01, 226-09 (CT)	5µg 10µg
2 - Ethoxyethyl Acetate (Cellosolve Acetate)	111-15-9	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Ethyl Acetate	141-78-6	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Ethyl Acrylate NOTE: 226-01 Charcoal is not the preferred media, results may be qualified as semi-quantitive	140-88-5	OVM-3500/3520 226-01 226-73 (Anasorb) 226-30-04 (XAD)	3µg 3µg 3µg 3µg
Ethyl Alcohol	64-17-5	OVM-3500/3520 226-01 (CT) 226-09 (CT) 226-82A	5µg 5µg 5µg 2µg
Ethyl Benzene	100-41-4	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Ethylene Dibromide	106-93-4	226-01, 226-09 (CT)	5µg
Ethylene Glycol Dimethyl Ether	110-71-4	OVM-3500/3520	5µg
Ethyl Ether	60-29-7	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Ethyl Methacrylate	97-63-2	OVM-3500/3520 226-30-04 (XAD) 226-73 (Anasorb) 226-01 (CT)	3µg 3µg 3µg 3µg
Gasoline	8006-61-9	OVM-3500/3520 226-01, 226-09 (CT)	100µg 100µg
Heptane	142-82-5	OVM-3500/3520 226-01 (CT)	5µg 5µg
Hexane (n - Hexane)	110-54-3	OVM-3500/3520 226-01, 226-09	5µg 5µg
Isoamyl Acetate	123-92-2	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg

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Isobutyl Acetate	110-19-0	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Isobutyl Alcohol	78-83-1	226-01, 226-09 (CT)	10µg
Isobutyl Isobutyrate	97-85-8	226-01, 226-09	10µg
Isohexane	107-83-5	OVM-3500/3520	5µg
Isooctane (2,2,4-Trimethylpentane)	540-84-1	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
ISOPAR G	GAL-60	OVM-3500/3520 226-01, 226-09 (CT)	10µg 10µg
ISOPAR M	GAL-63	OVM-3500/3520 226-01, 226-09 (CT) N566/N521	100µg 100µg 100µg
Isophorone	78-59-1	OVM-3500/3520 226-01, 226-09 (CT)	4µg 5µg
Isopropyl Acetate	108-21-4	OVM-3500/3520 226-81A 226-01, 226-09 (CT)	5µg 5µg 5µg
Isopropyl Alcohol (Isopropanol)	67-63-0	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
(d)-Limonene	5989-27-5	OVM-3500/3520 226-82 (Anasorb)	10µg 5µg
2 - Methoxyethanol	109-86-4	OVM-3500/3520 226-01, 226-09 (CT)	2µg 10µg
2- Methoxyethyl Acetate	110-49-6	OVM-3500/3520 226-01, 226-09 (CT)	6µg 2µg
(Methyl Cellosolve Acetate) 1 - Methoxy - 2 - Propanol (Propylene Glycol Methyl Ether)	107-98-2	OVM-3500/3520 226-01, 226-09	20µg 10µg 5µg
1- Methoxy - 2 - Propyl Acetate (Propylene Glycol Methyl Ether Acetate)	108-65-6	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Methyl Acetate	79-20-9	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg

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Methyl Acrylate NOTE: 226-01 Charcoal is not the preferred media, results may be qualified as semi-quantitative	96-33-3	OVM-3500/3520 226-30-04 (XAD) 226-73 (Anasorb) 226-01 (CT)	3µg 3µg 3µg 3µg
Methyl Amyl Ketone	110-43-0	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Methyl Bromide	74-83-9	226-83 (Anasorb)	5µg
Methyl n-Butyl Ketone (2-Hexanone)	591-78-6	OVM-3500/3520 226-01, 226-09 (CT)	3µg 3µg
Methyl Chloroform (1,1,1 - Trichloroethane)	71-55-6	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Methyl Cyclohexane	108-87-2	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Methyl Ethyl Ketone (2-Butanone)	78-93-3	OVM-3500/3520 226-01, 226-09 (CT) ORBO 90 ORBO 91	5µg 5µg 5µg 5µg
Methyl Isoamyl Ketone	110-12-3	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Methyl Isobutyl Ketone (Hexone)	108-10-1	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Methyl Methacrylate	80-62-6	OVM-3500/3520 226-73 (Anasorb) 226-30-04 (XAD) 226-01 (CT)	3µg 3µg 3µg 3µg
Methyl n-Propyl Ketone (2-Pentanone)	107-87-9	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Alpha-Methyl Styrene NOTE: 226-01 Charcoal is not the preferred media, results may be qualified as semi-quantitative	98-83-9	OVM-3500/3520 226-01	10µg 10µg
3-Methyl Styrene	100-80-1	OVM-3500/3520 226-01, 226-09 (CT)	5µg 100µg
Methyl Tert - Butyl Ether	1634-04-4	226-37 (CT)	5µg

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Methylene Chloride Method requires two tubes in series. Results may be biased low when submitting one tube for analysis.	75-09-2	OVM-3500/3520 226-01, 226-09 (CT) ORBO 90 ORBO 91	5µg 5µg 10µg 10µg
Rubber Solvent/Coal Tar Naphtha	8030-30-6	OVM-3500/3520 226-01, 226-09 (CT)	100µg 100µg
Nonane	111-84-2	OVM-3500/3520	5µg
Octamethylcyclotetrasiloxane	556-67-2	226-01, 226-09	6µg
Octane	111-65-9	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
n - Pentane	109-66-0	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
3-Pentanone	96-22-0	OVM-3500/3520 226-01, 226-09	5µg 5µg
Petroleum Ether/VM&P Naphtha	8032-32-4	OVM-3500/3520 226-01, 226-09 (CT)	100µg 100µg
4-Phenylcyclohexene (Carpet Gas)	4994-16-5	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Phenyl Ether	101-84-8	226-01, 226-09 (CT)	3µg
Phenyl Glycidyl Ether	122-60-1	226-01, 226-09 (CT)	10µg
n-Propyl Acetate	109-60-4	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
n - Propyl Alcohol	71-23-8	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Propyl Bromide (1 - Bromopropane)	106-94-5	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Propyl Cellosolve	2807-30-9	OVM-3500/3520 226-01, 226-09	10µg 10µg
Propylene Glycol Monomethyl Ether (1-Methoxy-2-Propanol)	107-98-2	OVM-3500/3520 226-01, 226-09	20µg 5µg
Propylene Glycol Monomethyl Ether Acetate (1-Methoxy-2-Propyl Acetate)	108-65-6	OVM-3500/3520 226-01, 226-09	5µg 5µg

SUBSTANCE	CAS#	MEDIA	LOQ
Propylene Glycol Propyl Ether	1569-01-3	OVM-3500/3520	2µg
Stoddard Solvent	8052-41-3	OVM-3500/3520 226-01, 226-09 (CT)	100µg 100µg
Styrene NOTE: 226-01/226-09 Charcoal is not the preferred media, results may be qualified as semi-quantitative.	100-42-5	OVM-3500/3520 226-01 226-09	5µg 20µg 200µg
1,1,2,2 - Tetrachloroethane	79-34-5	226-01, 226-09 (CT)	5µg
Tetrahydrofuran	109-99-9	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Tetrahydrofurfal Acrylate	2399-48-6	226-110(Chromosorb) OVM-3500/3520	10µg 3µg
Tetrachloroethylene (Perchloroethylene)	127-18-4	OVM-3500/3520 226-01, 226-09	5µg 5µg
Toluene	108-88-3	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
1,1,2 - Trichloroethane	79-00-5	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Trichloroethylene	79-01-6	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
1,2,4-Trimethylbenzene	95-63-6	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
1,2,3-Trimethylbenzene	526-73-8	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
1,3,5-Trimethylbenzene	108-67-8	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
Turpentine	8006-64-2	OVM-3500/3520 226-01, 226-09 (CT)	100µg 100µg
Vinyl Acetate	108-05-4	OVM-3500/3520 226-01, 226-09 (CT) ORBO 92 (CT)	5µg 5µg 5µg
Vinyl Chloride Method requires two tubes in series. Results may be biased low when submitting one tube for analysis.	75-01-4	OVM-3500/3520 226-01, 226-09 (CT)	0.7µg 0.7µg

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Vinyl Toluene	25013-15-4	OVM-3500/3520 226-01, 226-09 (CT)	10µg 200µg
Vinyl Trimethoxysilane	2768-02-7	ORBO 609 (XAD)	10µg
Xylenes, Total	1330-20-7	OVM-3500/3520 226-01, 226-09 (CT)	15µg 15µg
o-Xylene	95-47-6	OVM-3500/3520 226-01, 226-09 (CT)	5µg 5µg
m,p-Xylene		OVM-3500/3520 226-01, 226-09 (CT)	10µg 10µg