

<b>SUBSTANCE</b>	<b>CAS#</b>	<b>Media</b>	<b>LOQ</b>
Acetone	67-64-1	226-01, 226-09 (CT)	5µg
		ORBO 91 (CT)	5µg
		Assay 566	50µg
		Assay 525	50µg
Acetonitrile	75-05-8	226-01, 226-09 (CT)	10µg
		Assay 566	10µg
		Assay 525	10µg
Acrylonitrile	107-13-1	226-01 (CT)	2µg
		Assay 566	2µg
		Assay 525	2µg
Allyl Alcohol	107-18-6	Assay 566	5µg
		Assay 525	5µg
Allyl Chloride	107-05-1	226-09 (CT)	5µg
Amyl Acetate (mixed isomers)	628-63-7	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Aromatic 100	64742-95-6	226-01, 226-09 (CT)	100µg
		Assay 566	100µg
		Assay 525	100µg
Aromatic 150	64742-94-5	226-01, 226-09 (CT)	100µg
		Assay 566	100µg
		Assay 525	100µg
Benzene	71-43-2	226-01, 226-09 (CT)	2µg
		Assay 566	2µg
		Assay 525	2µg
Benzyl Alcohol	100-51-6	226-01, 226-09 (CT)	10µg
		Assay 566	20µg
		Assay 525	20µg
Benzyl Chloride	100-44-7	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
1,3 - Butadiene	106-99-0	Assay 566	2.5µg
		226-73 (Anasorb)	2µg
2- Butoxyethanol (Butyl Cellosolve)	111-76-2	226-01, 226-09 (CT)	10µg
		Assay 566	10µg
		Assay 525	10µg
Butoxyethyl Acetate (Butyl Cellosolve Acetate)	112-07-2	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
n - Butyl Acetate	123-86-4	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
t - Butyl Acetate	540-88-5	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Butyl Acrylate NOTE: 226-01 (CT) Charcoal is not the preferred media, results may be qualified as semi-quantitive	141-32-2	226-30-04 (XAD)	3µg
		226-01 (CT)	3µg
		226-73 (Anasorb)	3µg
		Assay 566	3µg
		Assay 525	3µg
n - Butyl Alcohol	71-36-3	226-01, 226-09 (CT)	5µg

<b>SUBSTANCE</b>	<b>CAS#</b>	<b>Media</b>	<b>LOQ</b>
s - Butyl Alcohol	78-92-2	Assay 566	5µg
		Assay 525	5µg
		226-01, 226-09 (CT)	10µg
		Assay 566	10µg
t - Butyl Alcohol	75-65-0	Assay 525	10µg
		226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Butyl Carbitol	112-34-5	226-01, 226-09 (CT)	10µg
		Assay 566	10µg
		Assay 525	10µg
		226-01, 226-09 (CT)	5µg
n - Butyl Glycidyl Ether	2426-08-6	Assay 566	5µg
		Assay 525	5µg
		226-01, 226-09 (CT)	5µg
		Assay 566	5µg
Butyl Methacrylate	97-88-1	Assay 525	5µg
		226-30-04 (XAD)	3µg
		226-73 (Anasorb)	3µg
		226-01 (CT)	3µg
		Assay 566	3µg
		Assay 525	3µg
Butyrolactone	96-48-0	226-01, 226-09 (CT)	5µg
Carbon Tetrachloride	56-23-5	226-01, 226-09 (CT)	20µg
		Assay 566	5µg
		Assay 525	5µg
Cellosolve (2-Ethoxyethanol)	110-80-5	226-01, 226-09 (CT)	10µg
		Assay 566	5µg
		Assay 525	5µg

<b>SUBSTANCE</b>	<b>CAS#</b>	<b>Media</b>	<b>LOQ</b>
2 - Ethoxyethyl Acetate (Cellosolve Acetate)	111-15-9	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Chlorobenzene	108-90-7	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Chloroform	67-66-3	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Cumene	98-82-8	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Cyclohexane	110-82-7	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Cyclohexanone	108-94-1	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Cyclohexene	110-83-8	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Decamethylcyclopentasiloxane	541-02-6	226-01, 226-09 (CT)	6µg
Diacetone Alcohol	123-42-2	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Dicyclopentadiene	77-73-6	226-01 (CT)	50µg
		Assay 566	5µg
		Assay 525	5µg
m-Dichlorobenzene	541-73-1	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
o - Dichlorobenzene	95-50-1	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
p - Dichlorobenzene	106-46-7	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg

<b>SUBSTANCE</b>	<b>CAS#</b>	<b>Media</b>	<b>LOQ</b>
1,1-Dichloroethane	75-34-3	226-01, 226-09 (CT) Assay 566 Assay 525	5µg 5µg 5µg
1,1, - Dichloroethylene (1,1-Dichloroethene)	75-35-4	226-01, 226-09 (CT) Assay 566 Assay 525	5µg 5µg 5µg
1,2 - Dichloroethane	107-06-2	226-01, 226-09 (CT) Assay 566 Assay 525	5µg 5µg 5µg
1,2-Dichloroethylene (Ethylene Dichloride)	540-59-0	226-01, 226-09 (CT) Assay 566 Assay 525	10µg 10µg 10µg
cis 1,2-Dichloroethylene	156-59-2	226-01, 226-09 (CT) Assay 566 Assay 525	5µg 5µg 5µg
trans 1,2-Dichloroethylene	156-60-5	226-01, 226-09 (CT) Assay 566 Assay 525	5µg 5µg 5µg
Diethylene Glycol M onoethyl Ether	111-90-0	226-01, 226-09 (CT) Assay 566 Assay 525	20µg 10µg 10µg
Diethylene Glycol M onoethyl Ether Acetate	112-15-2	Assay 566 Assay 525	5µg 5µg
Diethylene Glycol M onomethyl Ether	111-77-3	226-01, 226-09 (CT)	5µg
Diisobutyl Ketone	108-83-8	226-01, 226-09 (CT) Assay 566 Assay 525	5µg 5µg 5µg
Dipropylene Glycol M onoM ethyl Ether	34590-94-8	226-01, 226-09 (CT) Assay 566 Assay 525	20µg 20µg 20µg
Diproylene Glycol M onoM ethyl Ether Acetate	88917-22-0	Assay 566 Assay 525	20µg 20µg
1,4-Dioxane	123-91-1	226-01, 226-09 (CT) Assay 566 Assay 525	5µg 5µg 5µg
Epichlorohydrin	106-89-8	226-01, 226-09 (CT) Assay 566 Assay 525	1.5µg 1µg 1µg
Ethyl Acetate	141-78-6	226-01, 226-09 (CT) Assay 566 Assay 525	5µg 5µg 5µg
Ethyl Acrylate	140-88-5	226-01 (CT) 226-73 (Anasorb) 226-30-04 (XAD) Assay 566 Assay 525	3µg 3µg 3µg 3µg 3µg
NOTE: 226-01 (CT) Charcoal is not the preferred media, results may be qualified as semi-quantitive			
Ethyl Alcohol	64-17-5	226-01 (CT) 226-09 (CT) 226-82A (Anasorb) Assay 566 Assay 525	5µg 5µg 2µg 5µg 5µg

<b>SUBSTANCE</b>	<b>CAS#</b>	<b>Media</b>	<b>LOQ</b>
Ethyl Benzene	100-41-4	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Ethylene Dibromide	106-93-4	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Ethylene Glycol Dimethyl Ether	110-71-4	Assay 566	5µg
		Assay 525	5µg
Ethyl Ether	60-29-7	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Ethyl Methacrylate NOTE: 226-01 (CT) Charcoal is not the preferred media.	97-63-2	226-30-04 (XAD)	3µg
		226-73 (Anasorb)	3µg
		226-01 (CT)	3µg
		Assay 566	3µg
		Assay 525	3µg
Gasoline, unleaded	8006-61-9	226-01, 226-09 (CT)	100µg
		Assay 566	100µg
		Assay 525	100µg
Heptane	142-82-5	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Hexane (n - Hexane)	110-54-3	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Isoamyl Acetate	123-92-2	226-01, 226-09 (CT)	5µg

<b>SUBSTANCE</b>	<b>CAS#</b>	<b>Media</b>	<b>LOQ</b>
Isobutyl Acetate	110-19-0	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Isobutyl Alcohol	78-83-1	226-01, 226-09 (CT)	10µg
		Assay 566	10µg
		Assay 525	10µg
Isobutyl Isobutyrate	97-85-8	226-01, 226-09 (CT)	10µg
Isohexane	107-83-5	Assay 566	5µg
		Assay 525	5µg
Isooctane (2,2,4-Trimethylpentane)	540-84-1	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Isopar G	64742-48-9	226-01, 226-09 (CT)	100µg
		Assay 566	100µg
		Assay 525	100µg
Isophorone	78-59-1	226-01, 226-09 (CT)	5µg
		226-81A	5µg
		Assay 566	4µg
		Assay 525	4µg
Isopropyl Acetate	108-21-4	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Isopropyl Alcohol (Isopropanol)	67-63-0	226-01, 226-09 (CT)	5µg
		226-82A (Anasorb)	5µg
		Assay 566	5µg
		Assay 525	5µg
(d)-Limonene	5989-27-5	226-01, 226-09 (CT)	10µg
		Assay 566	10µg
		Assay 525	10µg
Methanol	67-56-1	Assay 546	5µg
2 - Methoxyethanol	109-86-4	226-01, 226-09 (CT)	2µg
2- Methoxyethyl Acetate (Methyl Cellosolve Acetate)	110-49-6	226-01, 226-09 (CT)	10µg
Methyl Acetate	79-20-9	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
Methyl Acrylate NOTE: 226-01 (CT) Charcoal is not the preferred media, results may be qualified as semi-quantitative	96-33-3	226-30-04 (XAD)	3µg
		226-73 (Anasorb)	3µg
		226-01 (CT)	3µg
		Assay 566	3µg
Methyl n-Amyl Ketone	110-43-0	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Methyl Bromide	74-83-9	226-83 (Anasorb)	5µg
Methyl n-Butyl Ketone (2-Hexanone)	591-78-6	226-01, 226-09 (CT)	3µg
		Assay 525	3µg
Methyl Chloroform (1,1,1 - Trichloroethane)	71-55-6	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Methyl Cyclohexane	108-87-2	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Methyl Ethyl Ketone (2-Butanone)	78-93-3	226-01, 226-09 (CT)	5µg

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Method requires two tubes in series. Results may be biased low when submitting one tube for analysis.		Orbo 90 (CT)	5µg
		Orbo 91	5µg
		Assay 566	5µg
		Assay 525	5µg
Methyl Isoamyl Ketone	110-12-3	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Methyl Isobutyl Ketone (Hexone)	108-10-1	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Methyl Methacrylate	80-62-6	226-73 (Anasorb)	3µg
		226-30-04 (XAD)	3µg
		226-01 (CT)	3µg
		Assay 566	3µg
		Assay 525	3µg
Methyl n-Propyl Ketone (2-Pentanone)	107-87-9	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Alpha-M ethyl Styrene NOTE: 226-01 (CT) Charcoal is not the preferred media, results may be qualified as semi-quantitative	98-83-9	226-01 (CT)	20µg
		Assay 566	10µg
		Assay 525	10µg
3-Methyl Styrene	100-80-1	226-01, 226-09 (CT)	100µg
		Assay 566	5µg
		Assay 525	5µg

<b>SUBSTANCE</b>	<b>CAS#</b>	<b>Media</b>	<b>LOQ</b>
4-Methyl Styrene	622-97-9	226-01, 226-09 (CT) Assay 566 Assay 525	100µg 5µg 5µg
Methyl t-Butyl Ether	1634-04-4	226-37 (CT) Assay 566 Assay 525	5µg 5µg 5µg
Methylene Chloride Method requires two tubes in series. Results may be biased low when submitting one tube for analysis.	75-09-2	226-01, 226-09 (CT) ORBO 90 (CT) ORBO 91 (CT) Assay 566 Assay 525	5µg 10µg 10µg 5µg 5µg
Naphtha (VM&P)	8030-30-6	226-01, 226-09 (CT) Assay 566 Assay 525	100µg 100µg 100µg
Nonane	111-84-2	Assay 566 Assay 525	5µg 5µg
Octamethylcyclotetrasiloxane	556-67-2	226-01, 226-09 (CT)	6µg
Octane	111-65-9	226-01, 226-09 (CT) Assay 566 Assay 525	5µg 5µg 5µg
n - Pentane	109-66-0	226-01, 226-09 (CT) Assay 566 Assay 525	5µg 5µg 5µg
3-Pentanone	96-22-0	226-01, 226-09 (CT) Assay 566 Assay 525	5µg 5µg 5µg
Petroleum Ether	8032-32-4	226-01, 226-09 (CT) Assay 566 Assay 525	100µg 100µg 100µg
4-Phenylcyclohexene (Carpet Gas)	4994-16-5	Assay 566 Assay 525	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	226-01, 226-09 (CT) Assay 566 Assay 525	5µg 5µg 5µg
n - Propyl Alcohol	71-23-8	226-01, 226-09 (CT) Assay 566 Assay 525	10µg 10µg 10µg



<b>SUBSTANCE</b>	<b>CAS#</b>	<b>Media</b>	<b>LOQ</b>
Propyl Bromide (1 - Bromopropane)	106-94-5	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Propyl Cellosolve	2807-30-9	226-01, 226-09 (CT)	10µg
		Assay 566	10µg
		Assay 525	10µg
Propylene Glycol Methyl Ether (1-Methoxy-2-Propanol)	107-98-2	226-01, 226-09 (CT)	5µg
		Assay 566	20µg
		Assay 525	20µg
Propylene Glycol Methyl Ether Acetate (1-Methoxy-2-Propyl Acetate)	108-65-6	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Propylene Glycol Propyl Ether	1569-01-3	Assay 566	2µg
		Assay 525	2µg
Stoddard Solvent	8052-41-3	226-01, 226-09 (CT)	100µg
		Assay 566	100µg
		Assay 525	100µg
Styrene NOTE: 226-01/226-09 (CT) Charcoal is not the preferred media, results may be qualified as semi-quantitative.	100-42-5	226-01 (CT)	20µg
		226-09 (CT)	200µg
		Assay 566	5µg
		Assay 525	5µg
1,1,2,2 - Tetrachloroethane	79-34-5	226-01, 226-09 (CT)	5µg
Tetrahydrofuran	109-99-9	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Tetrahydrofurfural Acrylate	2399-48-6	226-110(Chromosorb)	10µg
Tetrachloroethylene (Perchloroethylene)	127-18-4	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Toluene	108-88-3	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
1,1,2 - Trichloroethane	79-00-5	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Trichloroethylene	79-01-6	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Total Trimethylbenzene	25551-13-7	226-01, 226-09 (CT)	15µg
		Assay 566	15µg
		Assay 525	15µg
1,2,4-Trimethylbenzene	95-63-6	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
1,2,3-Trimethylbenzene	526-73-8	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
1,3,5-Trimethylbenzene	108-67-8	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
Turpentine	8006-64-2	226-01, 226-09 (CT)	100µg

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Vinyl Acetate	108-05-4	Assay 566	100µg
		Assay 525	100µg
		226-01, 226-09 (CT)	5µg
Vinyl Chloride Method requires two tubes in series. Results may be biased low when submitting one tube for analysis.	75-01-4	ORBO 92 (CT)	5µg
		Assay 566	5µg
		226-01, 226-09 (CT)	0.7µg
Vinyl Toluene	25013-15-4	Assay 566	0.7µg
		226-01, 226-09 (CT)	200µg
		Assay 566	10µg
Vinyl Trimethoxysilane		Assay 525	10µg
		ORBO 609 (XAD)	10µg
Xylenes, Total	1330-20-7	226-01, 226-09 (CT)	15µg
		Assay 566	15µg
		Assay 525	15µg
o-Xylene	95-47-6	226-01, 226-09 (CT)	5µg
		Assay 566	5µg
		Assay 525	5µg
m,p-Xylene		226-01, 226-09 (CT)	10µg
		Assay 566	10µg
		Assay 525	10µg