

@EPA 556

ANALYTE	METHOD	CONTAINER & PRESERVATIVES	HOLDING TIME	MRL	MDL	UNITS	LCS RANGE	MS RANGE	CAS #
Acetaldehyde	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	1	0.19	ug/L	60 - 140	70 - 130	75-07-0
Benzaldehyde	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	1	0.17	ug/L	60 - 140	70 - 130	100-52-7
Butanal	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	1	0.11	ug/L	60 - 140	70 - 130	123-72-8
Crotonaldehyde	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	1	0.39	ug/L	60 - 140	70 - 130	123-73-9
Cyclohexanone	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	1	0.14	ug/L	60 - 140	70 - 130	108-94-1
Decanal	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	1	0.27	ug/L	60 - 140	70 - 130	112-31-2
Formaldehyde	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	5	0.81	ug/L	60 - 140	70 - 130	50-00-0
Glyoxal	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	10	2.7	ug/L	60 - 140	70 - 130	107-22-2
Heptanal	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	1	0.25	ug/L	60 - 140	70 - 130	111-71-7
Hexanal	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	1	0.14	ug/L	60 - 140	70 - 130	66-25-1
Methyl glyoxal	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	10	1.8	ug/L	60 - 140	70 - 130	78-98-8
Nonanal	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	1	0.42	ug/L	60 - 140	70 - 130	124-19-6
Octanal	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	1	0.13	ug/L	60 - 140	70 - 130	124-13-0
Pentanal	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	1	0.16	ug/L	60 - 140	70 - 130	110-62-3
Propanal	EPA 556	40ml amber glass vial 20mg NH4Cl + 20 mg CuSO4	14 DAY	1	0.45	ug/L	60 - 140	70 - 130	123-38-6