

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
A012P01L	Acetonitrile D3	2206-26-0	Neat	yes		1mL
A012P100	Acetonitrile D3	2206-26-0	Neat	yes		100mg
A012S010MEEA	Acetonitrile D3	2206-26-0	10ug/mL	yes	Methanol	10mL
A012S010MEVC	Acetonitrile D3	2206-26-0	10ug/mL	yes	Methanol	1.1mL
A012S01MMEVC	Acetonitrile D3	2206-26-0	1000ug/mL	yes	Methanol	1.1mL
A012S100MEVC	Acetonitrile D3	2206-26-0	100ug/mL	yes	Methanol	1.1mL
A021P01G	Allyl chloride	107-05-1	Neat	no		1000mg
A021P100	Allyl chloride	107-05-1	Neat	no		100mg
A021P250	Allyl chloride	107-05-1	Neat	no		250mg
A021S010MEEA	Allyl chloride	107-05-1	10ug/mL	no	Methanol	10mL
A021S010MEVC	Allyl chloride	107-05-1	10ug/mL	no	Methanol	1.1mL
A021S01MMEVC	Allyl chloride	107-05-1	1000ug/mL	no	Methanol	1.1mL
A021S02MMEVC	Allyl chloride	107-05-1	2000ug/mL	no	Methanol	1.1mL
A021S100MEVC	Allyl chloride	107-05-1	100ug/mL	no	Methanol	1.1mL
A021S200MEVC	Allyl chloride	107-05-1	200ug/ml	no	Methanol	1.1mL
A051P05L	Acetone	67-64-1	Neat	no		5mL
A051P100	Acetone	67-64-1	Neat	no		100mg
A051P10C	Acetone	67-64-1	Neat	no		100mL
A051S010MEEA	Acetone	67-64-1	10ug/mL	no	Methanol	10mL
A051S010MEVC	Acetone	67-64-1	10ug/mL	no	Methanol	1.1mL
A051S100MEVC	Acetone	67-64-1	100ug/mL	no	Methanol	1.1mL
A052P05L	Acetonitrile	75-05-8	Neat	no		5mL
A052P100	Acetonitrile	75-05-8	Neat	no		100mg
A052S010MEEA	Acetonitrile	75-05-8	10ug/mL	no	Methanol	10mL
A052S010MEVC	Acetonitrile	75-05-8	10ug/mL	no	Methanol	1.1mL
A052S100MEVC	Acetonitrile	75-05-8	100ug/mL	no	Methanol	1.1mL
A055P05L	Ethyl acetate	141-78-6	Neat	no		5mL
A055P100	Ethyl acetate	141-78-6	Neat	no		100mg
A055S010MEEA	Ethyl acetate	141-78-6	10ug/mL	no	Methanol	10mL
A055S010MEVC	Ethyl acetate	141-78-6	10ug/mL	no	Methanol	1.1mL
A055S100MEVC	Ethyl acetate	141-78-6	100ug/mL	no	Methanol	1.1mL
A149P01G	Acide chlorhydrique	7647-01-0	Neat	no		1000mg
A150P01G	Acide acetique	64-19-7	Neat	no		1000mg
A150S010ANEA	Acide acetique	64-19-7	10ug/mL	no	Acetonitrile	10mL
A150S010ANVC	Acide acetique	64-19-7	10ug/mL	no	Acetonitrile	1.1mL
A150S01MANVC	Acide acetique	64-19-7	1000ug/mL	no	Acetonitrile	1.1mL
A150S100ANVC	Acide acetique	64-19-7	100ug/mL	no	Acetonitrile	1.1mL
A548S010ANVC	Acetic acid D4	1186-52-3	10ug/mL	yes	Acetonitrile	1.1mL
A548S01MANVC	Acetic acid D4	1186-52-3	1000ug/mL	yes	Acetonitrile	1.1mL
A548S100ANVC	Acetic acid D4	1186-52-3	100ug/mL	yes	Acetonitrile	1.1mL
A551P10L	Acetone D6	666-52-4	Neat	yes		10mL
A551S010MEVC	Acetone D6	666-52-4	10ug/mL	yes	Methanol	1.1mL
A551S01MMEVC	Acetone D6	666-52-4	1000ug/mL	yes	Methanol	1.1mL
A551S100MEVC	Acetone D6	666-52-4	100ug/mL	yes	Methanol	1.1mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
A565S010ANVC	Allyl Bromide D5	102910-37-2	10ug/mL	yes	Acetonitrile	1.1mL
A565S01MANVC	Allyl Bromide D5	102910-37-2	1000ug/mL	yes	Acetonitrile	1.1mL
A565S100ANVC	Allyl Bromide D5	102910-37-2	100ug/mL	yes	Acetonitrile	1.1mL
A589S010MEVC	Ethyl acetate D8	117121-81-0	10ug/mL	yes	Methanol	1.1mL
A589S01MMEVC	Ethyl acetate D8	117121-81-0	1000ug/mL	yes	Methanol	1.1mL
A589S100MEVC	Ethyl acetate D8	117121-81-0	100ug/mL	yes	Methanol	1.1mL
A591S010ANVC	Ethyl alcohol D6	1516-08-1	10ug/mL	yes	Acetonitrile	1.1mL
A591S01MANVC	Ethyl alcohol D6	1516-08-1	1000ug/mL	yes	Acetonitrile	1.1mL
A591S100ANVC	Ethyl alcohol D6	1516-08-1	100ug/mL	yes	Acetonitrile	1.1mL
B007P05L	Benzene	71-43-2	Neat	no		5mL
B007P100	Benzene	71-43-2	Neat	no		100mg
B007P10C	Benzene	71-43-2	Neat	no		100mL
B007P10L	Benzene	71-43-2	Neat	no		10mL
B007P200	Benzene	71-43-2	Neat	no		200mg
B007S010MEEA	Benzene	71-43-2	10ug/mL	no	Methanol	10mL
B007S010MEVC	Benzene	71-43-2	10ug/mL	no	Methanol	1.1mL
B007S01MMEVC	Benzene	71-43-2	1000ug/mL	no	Methanol	1.1mL
B007S100MEVC	Benzene	71-43-2	100ug/mL	no	Methanol	1.1mL
B008P025	Benzene D6	1076-43-3	Neat	yes		25mg
B008P250	Benzene D6	1076-43-3	Neat	yes		250mg
B008S010MEEA	Benzene D6	1076-43-3	10ug/mL	yes	Methanol	10mL
B008S010MEVC	Benzene D6	1076-43-3	10ug/mL	yes	Methanol	1.1mL
B008S01MMEVC	Benzene D6	1076-43-3	1000ug/mL	yes	Methanol	1.1mL
B008S02MMEVC	Benzene D6	1076-43-3	2000ug/mL	yes	Methanol	1.1mL
B008S02MTOVC	Benzene D6	1076-43-3	2mg/mL	yes	Toluene	1.1mL
B008S100MEVC	Benzene D6	1076-43-3	100ug/mL	yes	Methanol	1.1mL
B035P01G	Bromochloromethane	74-97-5	Neat	no		1000mg
B035P025	Bromochloromethane	74-97-5	Neat	no		25mg
B035P250	Bromochloromethane	74-97-5	Neat	no		250mg
B035S010MEEA	Bromochloromethane	74-97-5	10ug/mL	no	Methanol	10mL
B035S010MEVC	Bromochloromethane	74-97-5	10ug/mL	no	Methanol	1.1mL
B035S01MMEVC	Bromochloromethane	74-97-5	1000ug/mL	no	Methanol	1.1mL
B035S02MMEVC	Bromochloromethane	74-97-5	2000ug/mL	no	Methanol	1.1mL
B035S100MEVC	Bromochloromethane	74-97-5	100ug/mL	no	Methanol	1.1mL
B036P01L	Bromodichloromethane	75-27-4	Neat	no		1mL
B036P025	Bromodichloromethane	75-27-4	Neat	no		25mg
B036S010MEEA	Bromodichloromethane	75-27-4	10ug/mL	no	Methanol	10mL
B036S010MEVC	Bromodichloromethane	75-27-4	10ug/mL	no	Methanol	1.1mL
B036S01MMEVC	Bromodichloromethane	75-27-4	1000ug/mL	no	Methanol	1.1mL
B036S02MMEVC	Bromodichloromethane	75-27-4	2000ug/mL	no	Methanol	1.1mL
B036S05MMEVC	Bromodichloromethane	75-27-4	5000ug/mL	no	Methanol	1.1mL
B036S100MEVC	Bromodichloromethane	75-27-4	100ug/mL	no	Methanol	1.1mL
B036S250MEVC	Bromodichloromethane	75-27-4	250ug/mL	no	Methanol	1.1mL
B037S010MEEA	Bromomethane	74-83-9	10ug/mL	no	Methanol	10mL

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B037S010MEVC	Bromomethane	74-83-9	10ug/mL	no	Methanol	1.1mL
B037S100MEVC	Bromomethane	74-83-9	100ug/mL	no	Methanol	1.1mL
B056P01G	Bromopropane-1	106-94-5	Neat	no		1000mg
B056P025	Bromopropane-1	106-94-5	Neat	no		25mg
B056P250	Bromopropane-1	106-94-5	Neat	no		250mg
B056S010ANEA	Bromopropane-1	106-94-5	10ug/mL	no	Acetonitrile	10mL
B056S010ANVC	Bromopropane-1	106-94-5	10ug/mL	no	Acetonitrile	1.1mL
B056S100ANVC	Bromopropane-1	106-94-5	100ug/mL	no	Acetonitrile	1.1mL
B057P01G	Bromopropane-2	75-26-3	Neat	no		1000mg
B057P025	Bromopropane-2	75-26-3	Neat	no		25mg
B057P250	Bromopropane-2	75-26-3	Neat	no		250mg
B057S010ANEA	Bromopropane-2	75-26-3	10ug/mL	no	Acetonitrile	10mL
B057S010ANVC	Bromopropane-2	75-26-3	10ug/mL	no	Acetonitrile	1.1mL
B057S100ANVC	Bromopropane-2	75-26-3	100ug/mL	no	Acetonitrile	1.1mL
B058P01G	Bromobutane-1	109-65-9	Neat	no		1000mg
B058P025	Bromobutane-1	109-65-9	Neat	no		25mg
B058P250	Bromobutane-1	109-65-9	Neat	no		250mg
B058S010MEEA	Bromobutane-1	109-65-9	10ug/mL	no	Methanol	10mL
B058S010MEVC	Bromobutane-1	109-65-9	10ug/mL	no	Methanol	1.1mL
B058S100MEVC	Bromobutane-1	109-65-9	100ug/mL	no	Methanol	1.1mL
B077P01L	Butanol-1	71-36-3	Neat	no		1mL
B077P05L	Butanol-1	71-36-3	Neat	no		5mL
B077P250	Butanol-1	71-36-3	Neat	no		250mg
B077S010HXEA	Butanol-1	71-36-3	10ug/mL	no	Hexane	10mL
B077S010HXVC	Butanol-1	71-36-3	10ug/mL	no	Hexane	1.1mL
B077S100HXVC	Butanol-1	71-36-3	100ug/mL	no	Hexane	1.1mL
B078P01L	Butanol-2	78-92-2	Neat	no		1mL
B078P05L	Butanol-2	78-92-2	Neat	no		5mL
B078P250	Butanol-2	78-92-2	Neat	no		250mg
B078S010HXEA	Butanol-2	78-92-2	10ug/mL	no	Hexane	10mL
B078S010HXVC	Butanol-2	78-92-2	10ug/mL	no	Hexane	1.1mL
B078S100HXVC	Butanol-2	78-92-2	100ug/mL	no	Hexane	1.1mL
B079P01L	Butanol-tert	75-65-0	Neat	no		1mL
B079P05L	Butanol-tert	75-65-0	Neat	no		5mL
B079P250	Butanol-tert	75-65-0	Neat	no		250mg
B079S010HXEA	Butanol-tert	75-65-0	10ug/mL	no	Hexane	10mL
B079S010HXVC	Butanol-tert	75-65-0	10ug/mL	no	Hexane	1.1mL
B079S100HXVC	Butanol-tert	75-65-0	100ug/mL	no	Hexane	1.1mL
B082P010	Bromochloroacetique acide	5589-96-8	Neat	no		10mg
B082P100	Bromochloroacetique acide	5589-96-8	Neat	no		100mg
B082S010ACEA	Bromochloroacetique acide	5589-96-8	10ug/mL	no	Acetone	10mL
B082S010ACVC	Bromochloroacetique acide	5589-96-8	10ug/mL	no	Acetone	1.1mL
B082S100ACVC	Bromochloroacetique acide	5589-96-8	100ug/mL	no	Acetone	1.1mL
B083P001	Bromodichloroacetique acide	71133-14-7	Neat	no		1mg

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B083P010	Bromodichloroacetique acide	71133-14-7	Neat	no		10mg
B083S010ACEA	Bromodichloroacetique acide	71133-14-7	10ug/mL	no	Acetone	10mL
B083S010ACVC	Bromodichloroacetique acide	71133-14-7	10ug/mL	no	Acetone	1.1mL
B083S100ACVC	Bromodichloroacetique acide	71133-14-7	100ug/mL	no	Acetone	1.1mL
B084P01G	Bromoacetique acide	79-08-3	Neat	no		1000mg
B084P100	Bromoacetique acide	79-08-3	Neat	no		100mg
B084S010ACEA	Bromoacetique acide	79-08-3	10ug/mL	no	Acetone	10mL
B084S010ACVC	Bromoacetique acide	79-08-3	10ug/mL	no	Acetone	1.1mL
B084S100ACVC	Bromoacetique acide	79-08-3	100ug/mL	no	Acetone	1.1mL
B087P01G	Bromotrichloromethane	75-62-7	Neat	no		1000mg
B087P050	Bromotrichloromethane	75-62-7	Neat	no		50mg
B087P500	Bromotrichloromethane	75-62-7	Neat	no		500mg
B087S010ANEA	Bromotrichloromethane	75-62-7	10ug/mL	no	Acetonitrile	10mL
B087S010ANVC	Bromotrichloromethane	75-62-7	10ug/mL	no	Acetonitrile	1.1mL
B087S01MANVC	Bromotrichloromethane	75-62-7	1000ug/mL	no	Acetonitrile	1.1mL
B087S100ANVC	Bromotrichloromethane	75-62-7	100ug/mL	no	Acetonitrile	1.1mL
B093P010	Bromoethanol-2	540-51-2	Neat	no		10mg
B093P01G	Bromoethanol-2	540-51-2	Neat	no		1000mg
B093P100	Bromoethanol-2	540-51-2	Neat	no		100mg
B093S010ACEA	Bromoethanol-2	540-51-2	10ug/mL	no	Acetone	10mL
B093S010ACVC	Bromoethanol-2	540-51-2	10ug/mL	no	Acetone	1.1mL
B093S100ACVC	Bromoethanol-2	540-51-2	100ug/mL	no	Acetone	1.1mL
B149P100	Butadiene-1,3	106-99-0	Neat	no		100mg
B149S02MMEVC	Butadiene-1,3	106-99-0	2000ug/mL	no	Methanol	1.1mL
B149S200MMEVC	Butadiene-1,3	106-99-0	200ug/mL	no	Methanol	1.1mL
B179P250	Bromo-2-chloroethane-1	107-04-0	Neat	no		250mg
B179S01MANVC	Bromo-2-chloroethane-1	107-04-0	1000ug/mL	no	Acetonitrile	1.1mL
B179S02MMEVC	Bromo-2-chloroethane-1	107-04-0	2000ug/mL	no	Methanol	1.1mL
B245P01L	2-(2-Butoxyethoxy)ethylacetate	124-17-4	Neat	no		1mL
B281S02MMEVC	Bromochloroacetonitrile	83463-62-1	2000ug/mL	no	Methanol	1.1mL
B335S02MMEVC	2-Bromo-1-chloropropane	3017-95-6	2000ug/mL	no	Methanol	1.1mL
B335S02MMEVM	2-Bromo-1-chloropropane	3017-95-6	2000ug/mL	no	Methanol	5mL
B404S100HXML	Butyl Ethyl Ether	628-81-9	100ug/mL	no	Hexane	1mL
B442S02MMEVC	Bromoethane	74-96-4	2000ug/mL	no	Methanol	1.1mL
B500S010ANVC	(±)-2-Bromobutane D9	202392-72-1	10ug/mL	yes	Acetonitrile	1.1mL
B500S01MANVC	(±)-2-Bromobutane D9	202392-72-1	1000ug/mL	yes	Acetonitrile	1.1mL
B500S100ANVC	(±)-2-Bromobutane D9	202392-72-1	100ug/mL	yes	Acetonitrile	1.1mL
B559P250	Bromoacetic-1,2-13C2 Acid	52947-00-9	Neat	yes		250mg
B575P025	Bromoacetone	598-31-2	Neat	no		25mg
B578S010ANVC	Bromocyclopropane 2,2,3,3 D4	1398065-55-8	10ug/mL	yes	Acetonitrile	1.1mL
B578S01MANVC	Bromocyclopropane 2,2,3,3 D4	1398065-55-8	1000ug/mL	yes	Acetonitrile	1.1mL
B578S100ANVC	Bromocyclopropane 2,2,3,3 D4	1398065-55-8	100ug/mL	yes	Acetonitrile	1.1mL
B579S010ACVC	Bromoform D (stabilized with amylene)	N/A	10ug/mL	yes	Acetone	1.1mL
B579S01MACVC	Bromoform D (stabilized with amylene)	N/A	1000ug/mL	yes	Acetone	1.1mL

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B579S100ACVC	Bromoform D (stabilized with amylene)	N/A	100ug/mL	yes	Acetone	1.1mL
B598P05L	Di-n-butylether	142-96-1	Neat	no		5mL
B598S100MEML	Di-n-butylether	142-96-1	100ug/mL	no	Methanol	1mL
C013P01L	Carbon disulfide	75-15-0	Neat	no		1mL
C013P025	Carbon disulfide	75-15-0	Neat	no		25mg
C013P05L	Carbon disulfide	75-15-0	Neat	no		5mL
C013P250	Carbon disulfide	75-15-0	Neat	no		250mg
C013S010ANEA	Carbon disulfide	75-15-0	10ug/mL	no	Acetonitrile	10mL
C013S010ANVC	Carbon disulfide	75-15-0	10ug/mL	no	Acetonitrile	1.1mL
C013S05MMEVC	Carbon disulfide	75-15-0	5000ug/mL	no	Methanol	1.1mL
C013S100ANVC	Carbon disulfide	75-15-0	100ug/mL	no	Acetonitrile	1.1mL
C042P01L	Chloroethane	75-00-3	Neat	no		1mL
C042S010ANEA	Chloroethane	75-00-3	10ug/mL	no	Acetonitrile	10mL
C042S010ANVC	Chloroethane	75-00-3	10ug/mL	no	Acetonitrile	1.1mL
C042S02MMEVC	Chloroethane	75-00-3	2000ug/mL	no	Methanol	1.1mL
C042S100ANVC	Chloroethane	75-00-3	100ug/mL	no	Acetonitrile	1.1mL
C094P01L	Cyclohexane	110-82-7	Neat	no		1mL
C094P025	Cyclohexane	110-82-7	Neat	no		25mg
C094P05L	Cyclohexane	110-82-7	Neat	no		5mL
C094P250	Cyclohexane	110-82-7	Neat	no		250mg
C094S010MEEA	Cyclohexane	110-82-7	10ug/mL	no	Methanol	10mL
C094S010MEVC	Cyclohexane	110-82-7	10ug/mL	no	Methanol	1.1mL
C094S02MMEVC	Cyclohexane	110-82-7	2000ug/mL	no	Methanol	1.1mL
C094S100MEVC	Cyclohexane	110-82-7	100ug/mL	no	Methanol	1.1mL
C112S010ANEA	Chloroprene	126-99-8	10ug/mL	no	Acetonitrile	10mL
C112S010ANVC	Chloroprene	126-99-8	10ug/mL	no	Acetonitrile	1.1mL
C112S01MANML	Chloroprene	126-99-8	1000ug/mL	no	Acetonitrile	1mL
C112S01MMEVC	Chloroprene	126-99-8	1000ug/mL	no	Methanol	1.1mL
C112S02MMEVC	Chloroprene	126-99-8	2000ug/mL	no	Methanol	1.1mL
C112S100ANVC	Chloroprene	126-99-8	100ug/mL	no	Acetonitrile	1.1mL
C137P01L	Chloroethanol-2	107-07-3	Neat	no		1mL
C137P05L	Chloroethanol-2	107-07-3	Neat	no		5mL
C137P250	Chloroethanol-2	107-07-3	Neat	no		250mg
C137S010ANEA	Chloroethanol-2	107-07-3	10ug/mL	no	Acetonitrile	10mL
C137S010ANVC	Chloroethanol-2	107-07-3	10ug/mL	no	Acetonitrile	1.1mL
C137S100ANVC	Chloroethanol-2	107-07-3	100ug/mL	no	Acetonitrile	1.1mL
C141P010	Chloropropene-2	557-98-2	Neat	no		10mg
C141P01G	Chloropropene-2	557-98-2	Neat	no		1000mg
C141P100	Chloropropene-2	557-98-2	Neat	no		100mg
C141S010ANEA	Chloropropene-2	557-98-2	10ug/mL	no	Acetonitrile	10mL
C141S010ANVC	Chloropropene-2	557-98-2	10ug/mL	no	Acetonitrile	1.1mL
C141S02MMEVC	Chloropropene-2	557-98-2	2000ug/mL	no	Methanol	1.1mL
C141S100ANVC	Chloropropene-2	557-98-2	100ug/mL	no	Acetonitrile	1.1mL
C144P001	Chloro-3-propan-1,2-diol D5	342611-01-2	Neat	yes		1mg

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C144P010	Chloro-3-propan-1,2-diol D5	342611-01-2	Neat	yes		10mg
C144S010ANEA	Chloro-3-propan-1,2-diol D5	342611-01-2	10ug/mL	yes	Acetonitrile	10mL
C144S010ANVC	Chloro-3-propan-1,2-diol D5	342611-01-2	10ug/mL	yes	Acetonitrile	1.1mL
C144S01MANVC	Chloro-3-propan-1,2-diol D5	342611-01-2	1000ug/mL	yes	Acetonitrile	1.1mL
C144S01MANVF	Chloro-3-propan-1,2-diol D5	342611-01-2	1mg/mL	yes	Acetonitrile	1.5mL
C144S100ANVC	Chloro-3-propan-1,2-diol D5	342611-01-2	100ug/mL	yes	Acetonitrile	1.1mL
C145P01G	Chloro-3-propanediol-1,2	96-24-2	Neat	no		1000mg
C145P025	Chloro-3-propanediol-1,2	96-24-2	Neat	no		25mg
C145P100	Chloro-3-propanediol-1,2	96-24-2	Neat	no		100mg
C145P250	Chloro-3-propanediol-1,2	96-24-2	Neat	no		250mg
C145S010ANEA	Chloro-3-propanediol-1,2	96-24-2	10ug/mL	no	Acetonitrile	10mL
C145S010ANVC	Chloro-3-propanediol-1,2	96-24-2	10ug/mL	no	Acetonitrile	1.1mL
C145S01MANVF	Chloro-3-propanediol-1,2	96-24-2	1mg/mL	no	Acetonitrile	1.5mL
C145S100ANVC	Chloro-3-propanediol-1,2	96-24-2	100ug/mL	no	Acetonitrile	1.1mL
C172P010	Chlorotrifluoromethane	75-72-9	Neat	no		10mg
C172S010MEEA	Chlorotrifluoromethane	75-72-9	10ug/mL	no	Methanol	10mL
C172S010MEVC	Chlorotrifluoromethane	75-72-9	10ug/mL	no	Methanol	1.1mL
C172S100MEVC	Chlorotrifluoromethane	75-72-9	100ug/mL	no	Methanol	1.1mL
C260P10C	Chloropropane-1	540-54-5	Neat	no		100mL
C313S02MMEVC	Chloromethane	74-87-3	2000ug/mL	no	Methanol	1.1mL
C388P100	Chloromethyl Methyl Ether	107-30-2	Neat	no		100mg
C441P010	2-Chloro-1,3-propanediol	497-04-1	Neat	no		10mg
C517S010ANVC	Chloropropane-1 D7	761374-88-3	10ug/mL	yes	Acetonitrile	1.1mL
C517S01MANVC	Chloropropane-1 D7	761374-88-3	1000ug/mL	yes	Acetonitrile	1.1mL
C517S100ANVC	Chloropropane-1 D7	761374-88-3	100ug/mL	yes	Acetonitrile	1.1mL
C556S010MEVC	Carbon Tetrachloride 13C	32488-50-9	10ug/mL	yes	Methanol	1.1mL
C556S01MMEVC	Carbon Tetrachloride 13C	32488-50-9	1000ug/mL	yes	Methanol	1.1mL
C556S100MEVC	Carbon Tetrachloride 13C	32488-50-9	100ug/mL	yes	Methanol	1.1mL
C568P10C	Chloropropane-2	75-29-6	Neat	no		100mL
D026P01L	Dibromo-1,2-chloropropane-3	96-12-8	Neat	no		1mL
D026P025	Dibromo-1,2-chloropropane-3	96-12-8	Neat	no		25mg
D026P05L	Dibromo-1,2-chloropropane-3	96-12-8	Neat	no		5mL
D026P250	Dibromo-1,2-chloropropane-3	96-12-8	Neat	no		250mg
D026S010MEEA	Dibromo-1,2-chloropropane-3	96-12-8	10ug/mL	no	Methanol	10mL
D026S010MEVC	Dibromo-1,2-chloropropane-3	96-12-8	10ug/mL	no	Methanol	1.1mL
D026S02MMEVC	Dibromo-1,2-chloropropane-3	96-12-8	2000ug/mL	no	Methanol	1.1mL
D026S100MEVC	Dibromo-1,2-chloropropane-3	96-12-8	100ug/mL	no	Methanol	1.1mL
D027P010	Dibromochloromethane	124-48-1	Neat	no		10mg
D027P01L	Dibromochloromethane	124-48-1	Neat	no		1mL
D027P050	Dibromochloromethane	124-48-1	Neat	no		50mg
D027S010MEEA	Dibromochloromethane	124-48-1	10ug/mL	no	Methanol	10mL
D027S010MEVC	Dibromochloromethane	124-48-1	10ug/mL	no	Methanol	1.1mL
D027S01MMEVC	Dibromochloromethane	124-48-1	1000ug/mL	no	Methanol	1.1mL
D027S100MEVC	Dibromochloromethane	124-48-1	100ug/mL	no	Methanol	1.1mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
D027S200MEVC	Dibromochloromethane	124-48-1	200ug/mL	no	Methanol	1.1mL
D027S500MEVC	Dibromochloromethane	124-48-1	500ug/mL	no	Methanol	1.1mL
D028P01G	Dibromoethane-1,2	106-93-4	Neat	no		1000mg
D028P01L	Dibromoethane-1,2	106-93-4	Neat	no		1mL
D028P025	Dibromoethane-1,2	106-93-4	Neat	no		25mg
D028P250	Dibromoethane-1,2	106-93-4	Neat	no		250mg
D028S010MEEA	Dibromoethane-1,2	106-93-4	10ug/mL	no	Methanol	10mL
D028S010MEVC	Dibromoethane-1,2	106-93-4	10ug/mL	no	Methanol	1.1mL
D028S01MMEVC	Dibromoethane-1,2	106-93-4	1000ug/mL	no	Methanol	1.1mL
D028S02MMEVC	Dibromoethane-1,2	106-93-4	2000ug/mL	no	Methanol	1.1mL
D028S05MMEVC	Dibromoethane-1,2	106-93-4	5000ug/mL	no	Methanol	1.1mL
D028S100MEVC	Dibromoethane-1,2	106-93-4	100ug/mL	no	Methanol	1.1mL
D029P01G	Dibromomethane	74-95-3	Neat	no		1000mg
D029P025	Dibromomethane	74-95-3	Neat	no		25mg
D029P250	Dibromomethane	74-95-3	Neat	no		250mg
D029S010MEEA	Dibromomethane	74-95-3	10ug/mL	no	Methanol	10mL
D029S010MEVC	Dibromomethane	74-95-3	10ug/mL	no	Methanol	1.1mL
D029S02MMEVC	Dibromomethane	74-95-3	2000ug/mL	no	Methanol	1.1mL
D029S100MEVC	Dibromomethane	74-95-3	100ug/mL	no	Methanol	1.1mL
D040P01G	Dichloroethane-1,1	75-34-3	Neat	no		1000mg
D040P01L	Dichloroethane-1,1	75-34-3	Neat	no		1mL
D040P025	Dichloroethane-1,1	75-34-3	Neat	no		25mg
D040P250	Dichloroethane-1,1	75-34-3	Neat	no		250mg
D040S010MEEA	Dichloroethane-1,1	75-34-3	10ug/mL	no	Methanol	10mL
D040S010MEVC	Dichloroethane-1,1	75-34-3	10ug/mL	no	Methanol	1.1mL
D040S01MMEVC	Dichloroethane-1,1	75-34-3	1000ug/mL	no	Methanol	1.1mL
D040S100MEVC	Dichloroethane-1,1	75-34-3	100ug/mL	no	Methanol	1.1mL
D041P010	Dichloroethane-1,2	107-06-2	Neat	no		10mg
D041P050	Dichloroethane-1,2	107-06-2	Neat	no		50mg
D041P100	Dichloroethane-1,2	107-06-2	Neat	no		100mg
D041S010ANVC	Dichloroethane-1,2	107-06-2	10ug/mL	no	Acetonitrile	1.1mL
D041S010MEEA	Dichloroethane-1,2	107-06-2	10ug/mL	no	Methanol	10mL
D041S010MEVC	Dichloroethane-1,2	107-06-2	10ug/mL	no	Methanol	1.1mL
D041S01MANVC	Dichloroethane-1,2	107-06-2	1mg/mL	no	Acetonitrile	1.1mL
D041S01MMEVC	Dichloroethane-1,2	107-06-2	1000ug/mL	no	Methanol	1.1mL
D041S100ANVC	Dichloroethane-1,2	107-06-2	100ug/mL	no	Acetonitrile	1.1mL
D041S100MEVC	Dichloroethane-1,2	107-06-2	100ug/mL	no	Methanol	1.1mL
D042P01G	Dichloroethylene-1,1	75-35-4	Neat	no		1000mg
D042P01L	Dichloroethylene-1,1	75-35-4	Neat	no		1mL
D042P025	Dichloroethylene-1,1	75-35-4	Neat	no		25mg
D042P250	Dichloroethylene-1,1	75-35-4	Neat	no		250mg
D042S010MEEA	Dichloroethylene-1,1	75-35-4	10ug/mL	no	Methanol	10mL
D042S010MEVC	Dichloroethylene-1,1	75-35-4	10ug/mL	no	Methanol	1.1mL
D042S01MMEVC	Dichloroethylene-1,1	75-35-4	1000ug/mL	no	Methanol	1.1mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
D042S100MEVC	Dichloroethylene-1,1	75-35-4	100ug/mL	no	Methanol	1.1mL
D043P01G	Dichloroethylene-1,2-cis	156-59-2	Neat	no		1000mg
D043P025	Dichloroethylene-1,2-cis	156-59-2	Neat	no		25mg
D043P100	Dichloroethylene-1,2-cis	156-59-2	Neat	no		100mg
D043S010MEEA	Dichloroethylene-1,2-cis	156-59-2	10ug/mL	no	Methanol	10mL
D043S010MEVC	Dichloroethylene-1,2-cis	156-59-2	10ug/mL	no	Methanol	1.1mL
D043S100MEVC	Dichloroethylene-1,2-cis	156-59-2	100ug/mL	no	Methanol	1.1mL
D044P01G	Dichloroethylene-1,2-trans	156-60-5	Neat	no		1000mg
D044P025	Dichloroethylene-1,2-trans	156-60-5	Neat	no		25mg
D044P250	Dichloroethylene-1,2-trans	156-60-5	Neat	no		250mg
D044S010MEEA	Dichloroethylene-1,2-trans	156-60-5	10ug/mL	no	Methanol	10mL
D044S010MEVC	Dichloroethylene-1,2-trans	156-60-5	10ug/mL	no	Methanol	1.1mL
D044S100MEVC	Dichloroethylene-1,2-trans	156-60-5	100ug/mL	no	Methanol	1.1mL
D045P05L	Dichloromethane	75-09-2	Neat	no		5mL
D045P200	Dichloromethane	75-09-2	Neat	no		200mg
D045P250	Dichloromethane	75-09-2	Neat	no		250mg
D045S010MEEA	Dichloromethane	75-09-2	10ug/mL	no	Methanol	10mL
D045S010MEVC	Dichloromethane	75-09-2	10ug/mL	no	Methanol	1.1mL
D045S01MMEVC	Dichloromethane	75-09-2	1000ug/mL	no	Methanol	1.1mL
D045S02MMEVC	Dichloromethane	75-09-2	2000ug/mL	no	Methanol	1.1mL
D045S05MMEVC	Dichloromethane	75-09-2	5000ug/mL	no	Methanol	1.1mL
D045S100MEVC	Dichloromethane	75-09-2	100ug/mL	no	Methanol	1.1mL
D045S200MEVC	Dichloromethane	75-09-2	200ug/mL	no	Methanol	1.1mL
D057P01L	Dichloropropane-1,1	78-99-9	Neat	no		1mL
D057P025	Dichloropropane-1,1	78-99-9	Neat	no		25mg
D057P250	Dichloropropane-1,1	78-99-9	Neat	no		250mg
D057S010MEEA	Dichloropropane-1,1	78-99-9	10ug/mL	no	Methanol	10mL
D057S010MEVC	Dichloropropane-1,1	78-99-9	10ug/mL	no	Methanol	1.1mL
D057S100MEVC	Dichloropropane-1,1	78-99-9	100ug/mL	no	Methanol	1.1mL
D058P01L	Dichloropropane-1,2	78-87-5	Neat	no		1mL
D058P025	Dichloropropane-1,2	78-87-5	Neat	no		25mg
D058P05L	Dichloropropane-1,2	78-87-5	Neat	no		5mL
D058P250	Dichloropropane-1,2	78-87-5	Neat	no		250mg
D058S010MEEA	Dichloropropane-1,2	78-87-5	10ug/mL	no	Methanol	10mL
D058S010MEVC	Dichloropropane-1,2	78-87-5	10ug/mL	no	Methanol	1.1mL
D058S01MMEVC	Dichloropropane-1,2	78-87-5	1000ug/mL	no	Methanol	1.1mL
D058S02MMEVC	Dichloropropane-1,2	78-87-5	2000ug/mL	no	Methanol	1.1mL
D058S100MEVC	Dichloropropane-1,2	78-87-5	100ug/mL	no	Methanol	1.1mL
D059P01L	Dichloropropane-1,3	142-28-9	Neat	no		1mL
D059P025	Dichloropropane-1,3	142-28-9	Neat	no		25mg
D059P05L	Dichloropropane-1,3	142-28-9	Neat	no		5mL
D059P250	Dichloropropane-1,3	142-28-9	Neat	no		250mg
D059S010MEEA	Dichloropropane-1,3	142-28-9	10ug/mL	no	Methanol	10mL
D059S010MEVC	Dichloropropane-1,3	142-28-9	10ug/mL	no	Methanol	1.1mL



REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
D059S02MMEVC	Dichloropropane-1,3	142-28-9	2000ug/mL	no	Methanol	1.1mL
D059S100MEVC	Dichloropropane-1,3	142-28-9	100ug/mL	no	Methanol	1.1mL
D060P01L	Dichloropropane-2,2	594-20-7	Neat	no		1mL
D060P025	Dichloropropane-2,2	594-20-7	Neat	no		25mg
D060P250	Dichloropropane-2,2	594-20-7	Neat	no		250mg
D060S010MEEA	Dichloropropane-2,2	594-20-7	10ug/mL	no	Methanol	10mL
D060S010MEVC	Dichloropropane-2,2	594-20-7	10ug/mL	no	Methanol	1.1mL
D060S01MMEVC	Dichloropropane-2,2	594-20-7	1000ug/mL	no	Methanol	1.1mL
D060S02MMEVC	Dichloropropane-2,2	594-20-7	2000ug/mL	no	Methanol	1.1mL
D060S100MEVC	Dichloropropane-2,2	594-20-7	100ug/mL	no	Methanol	1.1mL
D061P010	Dichloropropene-1,1	563-58-6	Neat	no		10mg
D061P100	Dichloropropene-1,1	563-58-6	Neat	no		100mg
D061S010MEEA	Dichloropropene-1,1	563-58-6	10ug/mL	no	Methanol	10mL
D061S010MEVC	Dichloropropene-1,1	563-58-6	10ug/mL	no	Methanol	1.1mL
D061S02MMEVC	Dichloropropene-1,1	563-58-6	2000ug/mL	no	Methanol	1.1mL
D061S100MEVC	Dichloropropene-1,1	563-58-6	100ug/mL	no	Methanol	1.1mL
D062P01L	Dichloropropene-1,3-cis	10061-01-5	Neat	no		1mL
D062P025	Dichloropropene-1,3-cis	10061-01-5	Neat	no		25mg
D062P100	Dichloropropene-1,3-cis	10061-01-5	Neat	no		100mg
D062S010MEEA	Dichloropropene-1,3-cis	10061-01-5	10ug/mL	no	Methanol	10mL
D062S010MEVC	Dichloropropene-1,3-cis	10061-01-5	10ug/mL	no	Methanol	1.1mL
D062S02MMEVC	Dichloropropene-1,3-cis	10061-01-5	2000ug/mL	no	Methanol	1.1mL
D062S100MEVC	Dichloropropene-1,3-cis	10061-01-5	100ug/mL	no	Methanol	1.1mL
D063P01L	Dichloropropene-1,3-trans	10061-02-6	Neat	no		1mL
D063P025	Dichloropropene-1,3-trans	10061-02-6	Neat	no		25mg
D063P250	Dichloropropene-1,3-trans	10061-02-6	Neat	no		250mg
D063S010MEEA	Dichloropropene-1,3-trans	10061-02-6	10ug/mL	no	Methanol	10mL
D063S010MEVC	Dichloropropene-1,3-trans	10061-02-6	10ug/mL	no	Methanol	1.1mL
D063S02MMEVC	Dichloropropene-1,3-trans	10061-02-6	2000ug/mL	no	Methanol	1.1mL
D063S100MEVC	Dichloropropene-1,3-trans	10061-02-6	100ug/mL	no	Methanol	1.1mL
D078P05L	Diethylether	60-29-7	Neat	no		5mL
D078P250	Diethylether	60-29-7	Neat	no		250mg
D078S010MEEA	Diethylether	60-29-7	10ug/mL	no	Methanol	10mL
D078S010MEVC	Diethylether	60-29-7	10ug/mL	no	Methanol	1.1mL
D078S100MEVC	Diethylether	60-29-7	100ug/mL	no	Methanol	1.1mL
D125P01L	DMSO	67-68-5	Neat	no		1mL
D125P05L	DMSO	67-68-5	Neat	no		5mL
D125P100	DMSO	67-68-5	Neat	no		100mg
D125P10L	DMSO	67-68-5	Neat	no		10mL
D125S010MEEA	DMSO	67-68-5	10ug/mL	no	Methanol	10mL
D125S010MEVC	DMSO	67-68-5	10ug/mL	no	Methanol	1.1mL
D125S100MEVC	DMSO	67-68-5	100ug/mL	no	Methanol	1.1mL
D126P01L	DMF	68-12-2	Neat	no		1mL
D126P05L	DMF	68-12-2	Neat	no		5mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
D126P100	DMF	68-12-2	Neat	no		100mg
D126P10C	DMF	68-12-2	Neat	no		100mL
D126P10L	DMF	68-12-2	Neat	no		10mL
D126S010MEEA	DMF	68-12-2	10ug/mL	no	Methanol	10mL
D126S010MEVC	DMF	68-12-2	10ug/mL	no	Methanol	1.1mL
D126S100MEAH	DMF	68-12-2	100ug/mL	no	Methanol	10mL
D126S100MEIX	DMF	68-12-2	100ug/mL	no	Methanol	500mL
D126S100MEVC	DMF	68-12-2	100ug/mL	no	Methanol	1.1mL
D126S100MEVM	DMF	68-12-2	100ug/mL	no	Methanol	5mL
D126S100MEWB	DMF	68-12-2	100ug/mL	no	Methanol	50mL
D126S100MEWE	DMF	68-12-2	100ug/mL	no	Methanol	100mL
D128P01L	Dimethyl disulfide	624-92-0	Neat	no		1mL
D128P025	Dimethyl disulfide	624-92-0	Neat	no		25mg
D128P05L	Dimethyl disulfide	624-92-0	Neat	no		5mL
D128P250	Dimethyl disulfide	624-92-0	Neat	no		250mg
D128S010MEEA	Dimethyl disulfide	624-92-0	10ug/mL	no	Methanol	10mL
D128S010MEVC	Dimethyl disulfide	624-92-0	10ug/mL	no	Methanol	1.1mL
D128S100MEVC	Dimethyl disulfide	624-92-0	100ug/mL	no	Methanol	1.1mL
D128S100MEVM	Dimethyl disulfide	624-92-0	100ug/mL	no	Methanol	5mL
D154P01G	Dichloro-2,3-propene-1	78-88-6	Neat	no		1000mg
D154P025	Dichloro-2,3-propene-1	78-88-6	Neat	no		25mg
D154P250	Dichloro-2,3-propene-1	78-88-6	Neat	no		250mg
D154S010ANEA	Dichloro-2,3-propene-1	78-88-6	10ug/mL	no	Acetonitrile	10mL
D154S010ANVC	Dichloro-2,3-propene-1	78-88-6	10ug/mL	no	Acetonitrile	1.1mL
D154S02MMEVC	Dichloro-2,3-propene-1	78-88-6	2000ug/mL	no	Methanol	1.1mL
D154S100ANVC	Dichloro-2,3-propene-1	78-88-6	100ug/mL	no	Acetonitrile	1.1mL
D155P01G	Dimethylbutane-2,2	75-83-2	Neat	no		1000mg
D155P025	Dimethylbutane-2,2	75-83-2	Neat	no		25mg
D155P100	Dimethylbutane-2,2	75-83-2	Neat	no		100mg
D155S010ANEA	Dimethylbutane-2,2	75-83-2	10ug/mL	no	Acetonitrile	10mL
D155S010ANVC	Dimethylbutane-2,2	75-83-2	10ug/mL	no	Acetonitrile	1.1mL
D155S02MMEVC	Dimethylbutane-2,2	75-83-2	2000ug/mL	no	Methanol	1.1mL
D155S100ANVC	Dimethylbutane-2,2	75-83-2	100ug/mL	no	Acetonitrile	1.1mL
D156P01G	Dimethylbutane-2,3	79-29-8	Neat	no		1000mg
D156P025	Dimethylbutane-2,3	79-29-8	Neat	no		25mg
D156P100	Dimethylbutane-2,3	79-29-8	Neat	no		100mg
D156S010ANEA	Dimethylbutane-2,3	79-29-8	10ug/mL	no	Acetonitrile	10mL
D156S010ANVC	Dimethylbutane-2,3	79-29-8	10ug/mL	no	Acetonitrile	1.1mL
D156S02MANVC	Dimethylbutane-2,3	79-29-8	2000ug/mL	no	Acetonitrile	1.1mL
D156S100ANVC	Dimethylbutane-2,3	79-29-8	100ug/mL	no	Acetonitrile	1.1mL
D157P010	Dichloro-1,3-isopropyl alcohol D5	1173020-20-6	Neat	yes		10mg
D157P050	Dichloro-1,3-isopropyl alcohol D5	1173020-20-6	Neat	yes		50mg
D157S010ANEA	Dichloro-1,3-isopropyl alcohol D5	1173020-20-6	10ug/mL	yes	Acetonitrile	10mL
D157S010ANVC	Dichloro-1,3-isopropyl alcohol D5	1173020-20-6	10ug/mL	yes	Acetonitrile	1.1mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
D157S01MANVC	Dichloro-1,3-isopropyl alcohol D5	1173020-20-6	1000ug/mL	yes	Acetonitrile	1.1mL
D157S01MANVF	Dichloro-1,3-isopropyl alcohol D5	1173020-20-6	1mg/mL	yes	Acetonitrile	1.5mL
D157S100ANVC	Dichloro-1,3-isopropyl alcohol D5	1173020-20-6	100ug/mL	yes	Acetonitrile	1.1mL
D158P01L	Dichloropropan-1,3-ol-2	96-23-1	Neat	no		1mL
D158P025	Dichloropropan-1,3-ol-2	96-23-1	Neat	no		25mg
D158P05L	Dichloropropan-1,3-ol-2	96-23-1	Neat	no		5mL
D158P100	Dichloropropan-1,3-ol-2	96-23-1	Neat	no		100mg
D158P250	Dichloropropan-1,3-ol-2	96-23-1	Neat	no		250mg
D158S010ANEA	Dichloropropan-1,3-ol-2	96-23-1	10ug/mL	no	Acetonitrile	10mL
D158S010ANVC	Dichloropropan-1,3-ol-2	96-23-1	10ug/mL	no	Acetonitrile	1.1mL
D158S01MANVF	Dichloropropan-1,3-ol-2	96-23-1	1mg/mL	no	Acetonitrile	1.5mL
D158S02MMEVC	Dichloropropan-1,3-ol-2	96-23-1	2000ug/mL	no	Methanol	1.1mL
D158S100ANVC	Dichloropropan-1,3-ol-2	96-23-1	100ug/mL	no	Acetonitrile	1.1mL
D173P01G	Dichloropropene-1,3	542-75-6	Neat	no		1000mg
D173P025	Dichloropropene-1,3	542-75-6	Neat	no		25mg
D173P100	Dichloropropene-1,3	542-75-6	Neat	no		100mg
D173P250	Dichloropropene-1,3	542-75-6	Neat	no		250mg
D173S010MEEA	Dichloropropene-1,3	542-75-6	10ug/mL	no	Methanol	10mL
D173S010MEVC	Dichloropropene-1,3	542-75-6	10ug/mL	no	Methanol	1.1mL
D173S01MMEVC	Dichloropropene-1,3	542-75-6	1mg/mL	no	Methanol	1.1mL
D173S02MMEVC	Dichloropropene-1,3	542-75-6	2000ug/mL	no	Methanol	1.1mL
D173S100MEVC	Dichloropropene-1,3	542-75-6	100ug/mL	no	Methanol	1.1mL
D193P01G	Dibromopropionic acid-2,3	600-05-5	Neat	no		1000mg
D193P050	Dibromopropionic acid-2,3	600-05-5	Neat	no		50mg
D193P500	Dibromopropionic acid-2,3	600-05-5	Neat	no		500mg
D193S010MEEA	Dibromopropionic acid-2,3	600-05-5	10ug/mL	no	Methanol	10mL
D193S010MEVC	Dibromopropionic acid-2,3	600-05-5	10ug/mL	no	Methanol	1.1mL
D193S01MMEVC	Dibromopropionic acid-2,3	600-05-5	1000ug/mL	no	Methanol	1.1mL
D193S100MEVC	Dibromopropionic acid-2,3	600-05-5	100ug/mL	no	Methanol	1.1mL
D234P01G	Dichloroethylene-1,2 mix cis/trans	540-59-0	Neat	no		1000mg
D234P100	Dichloroethylene-1,2 mix cis/trans	540-59-0	Neat	no		100mg
D234S010MEEA	Dichloroethylene-1,2 mix cis/trans	540-59-0	10ug/mL	no	Methanol	10mL
D234S010MEVC	Dichloroethylene-1,2 mix cis/trans	540-59-0	10ug/mL	no	Methanol	1.1mL
D234S01MMEVC	Dichloroethylene-1,2 mix cis/trans	540-59-0	1000ug/mL	no	Methanol	1.1mL
D234S100MEVC	Dichloroethylene-1,2 mix cis/trans	540-59-0	100ug/mL	no	Methanol	1.1mL
D249P05L	Diethoxyethane-1,1	105-57-7	Neat	no		5mL
D253P250	Dichlorobutane-1,4	110-56-5	Neat	no		250mg
D253S100MEVC	Dichlorobutane-1,4	110-56-5	100ug/mL	no	Methanol	1.1mL
D272P250	Dichloro-3,4-butene-1	760-23-6	Neat	no		250mg
D272S100ANVC	Dichloro-3,4-butene-1	760-23-6	100ug/mL	no	Acetonitrile	1.1mL
D273P250	Dichloro-cis-1,4-butene-2	1476-11-5	Neat	no		250mg
D273S02MMEVC	Dichloro-cis-1,4-butene-2	1476-11-5	2000ug/mL	no	Methanol	1.1mL
D274P01G	Dichloro-trans-1,4-butene-2	110-57-6	Neat	no		1000mg
D274P250	Dichloro-trans-1,4-butene-2	110-57-6	Neat	no		250mg

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
D300P10L	DMSO D6	2206-27-1	Neat	yes		10mL
D376P100	Dichlorofluoroethane-1,2	430-57-9	Neat	no		100mg
D376S100MEVC	Dichlorofluoroethane-1,2	430-57-9	100ug/mL	no	Methanol	1.1mL
D401S01MMEVC	Dichlorodifluoromethane	75-71-8	1000ug/mL	no	Methanol	1.1mL
D401S02MMEVC	Dichlorodifluoromethane	75-71-8	2000ug/mL	no	Methanol	1.1mL
D450P010	Dibromofluoromethane	1868-53-7	Neat	no		10mg
D463P100	N,N-Dimethylformamide D7	4472-41-7	Neat	yes		100mg
D501S010ANVC	(±)-1,2-Dibromopropane D6	51209-47-3	10ug/mL	yes	Acetonitrile	1.1mL
D501S01MANVC	(±)-1,2-Dibromopropane D6	51209-47-3	1000ug/mL	yes	Acetonitrile	1.1mL
D501S100ANVC	(±)-1,2-Dibromopropane D6	51209-47-3	100ug/mL	yes	Acetonitrile	1.1mL
D502S010MEVC	(±)-1,2-Dichloropropane D6	93952-08-0	10ug/mL	yes	Methanol	1.1mL
D502S01MMEVC	(±)-1,2-Dichloropropane D6	93952-08-0	1000ug/mL	yes	Methanol	1.1mL
D502S100MEVC	(±)-1,2-Dichloropropane D6	93952-08-0	100ug/mL	yes	Methanol	1.1mL
D516S010MEVC	Dichloroethane 1,1 2,2,2 D3	56912-77-7	10ug/mL	yes	Methanol	1.1mL
D516S01MMEVC	Dichloroethane 1,1 2,2,2 D3	56912-77-7	1000ug/mL	yes	Methanol	1.1mL
D516S100MEVC	Dichloroethane 1,1 2,2,2 D3	56912-77-7	100ug/mL	yes	Methanol	1.1mL
D517S010MEVC	Dichloroethylene-1,1 D2 (stabilized with hydroquinone)	22280-73-5	10ug/mL	yes	Methanol	1.1mL
D517S01MMEVC	Dichloroethylene-1,1 D2 (stabilized with hydroquinone)	22280-73-5	1000ug/mL	yes	Methanol	1.1mL
D517S100MEVC	Dichloroethylene-1,1 D2 (stabilized with hydroquinone)	22280-73-5	100ug/mL	yes	Methanol	1.1mL
D518P100	Dichloroethane-1,2 D4	17060-07-0	Neat	yes		100mg
D518S010MEVC	Dichloroethane-1,2 D4	17060-07-0	10ug/mL	yes	Methanol	1.1mL
D518S01MMEVC	Dichloroethane-1,2 D4	17060-07-0	1000ug/mL	yes	Methanol	1.1mL
D518S100MEVC	Dichloroethane-1,2 D4	17060-07-0	100ug/mL	yes	Methanol	1.1mL
D519S010MEVC	Dichloroethylene-1,2 D2 (cis/trans mixture)	15075-90-8	10ug/mL	yes	Methanol	1.1mL
D519S01MMEVC	Dichloroethylene-1,2 D2 (cis/trans mixture)	15075-90-8	1000ug/mL	yes	Methanol	1.1mL
D519S100MEVC	Dichloroethylene-1,2 D2 (cis/trans mixture)	15075-90-8	100ug/mL	yes	Methanol	1.1mL
D526S010MEVC	Dichloropropene-1,3 D4 (cis/trans mixture)	202656-23-3	10ug/mL	yes	Methanol	1.1mL
D526S01MMEVC	Dichloropropene-1,3 D4 (cis/trans mixture)	202656-23-3	1000ug/mL	yes	Methanol	1.1mL
D526S100MEVC	Dichloropropene-1,3 D4 (cis/trans mixture)	202656-23-3	100ug/mL	yes	Methanol	1.1mL
D536S010ANVC	Dichlorobutane-1,4 D8	83547-96-0	10ug/mL	yes	Acetonitrile	1.1mL
D536S01MANVC	Dichlorobutane-1,4 D8	83547-96-0	1000ug/mL	yes	Acetonitrile	1.1mL
D536S100ANVC	Dichlorobutane-1,4 D8	83547-96-0	100ug/mL	yes	Acetonitrile	1.1mL
D602S010ANVC	Decalin D18 (cis/trans mixture)	28788-42-3	10ug/mL	yes	Acetonitrile	1.1mL
D602S01MANVC	Decalin D18 (cis/trans mixture)	28788-42-3	1000ug/mL	yes	Acetonitrile	1.1mL
D602S100ANVC	Decalin D18 (cis/trans mixture)	28788-42-3	100ug/mL	yes	Acetonitrile	1.1mL
D621P100	Dichloromethane D2	1665-00-5	Neat	yes		100mg
D631P01L	1,2-Diethoxyethane	629-14-1	Neat	no		1mL
D664S010MEVC	N,N-Dimethylformamide D1	2914-27-4	10ug/mL	yes	Methanol	1.1mL
D664S01MMEVC	N,N-Dimethylformamide D1	2914-27-4	1000ug/mL	yes	Methanol	1.1mL
D664S100MEVC	N,N-Dimethylformamide D1	2914-27-4	100ug/mL	yes	Methanol	1.1mL
D673P50C	Dimethoxyethane-1,2	110-71-4	Neat	no		500mL
D673P50D	Dimethoxyethane-1,2	110-71-4	Neat	no		500g
D673S100DCVC	Dimethoxyethane-1,2	110-71-4	100ug/ml	no	Dichloromethane	1.1mL
D676S010ANVN	Dichloroacetic acid D2	NA	10ug/mL	yes	Acetonitrile	5mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
D708P01L	Dioxane-1,4	123-91-1	Neat	no		1mL
D708P10C	Dioxane-1,4	123-91-1	Neat	no		100mL
D708S02MMEVC	Dioxane-1,4	123-91-1	2000ug/mL	no	Methanol	1.1mL
D709S02MMEVC	Dichloroacetone-1,1	513-88-2	2000ug/mL	no	Methanol	1.1mL
D710S02MMEVC	Dichloroacetone-1,3	534-07-6	2000ug/mL	no	Methanol	1.1mL
D711S02MMEVC	Dibromoacetonitrile	3252-43-5	2000ug/mL	no	Methanol	1.1mL
D711S050MEVC	Dibromoacetonitrile	3252-43-5	50ug/mL	no	Methanol	1.1mL
D712P01G	Dichloroacetonitrile	3018-12-0	Neat	no		1g
D712S01MMEML	Dichloroacetonitrile	3018-12-0	1000ug/mL	no	Methanol	1mL
D712S02MMEVC	Dichloroacetonitrile	3018-12-0	2000ug/mL	no	Methanol	1.1mL
D750P500	Dioxane-1,4 D8	17647-74-4	Neat	yes		500mg
D899P01L	Dimethoxymethane	109-87-5	Neat	no		1mL
D899P05L	Dimethoxymethane	109-87-5	Neat	no		5mL
D915P100	Divinyl Adipate (stabilized with MEHQ)	4074-90-2	Neat	no		100mg
D972P050	Difluoroacetic acid	381-73-7	Neat	no		50mg
D972P100	Difluoroacetic acid	381-73-7	Neat	no		100mg
E012P010	Epichlorhydrin	106-89-8	Neat	no		10mg
E012P01L	Epichlorhydrin	106-89-8	Neat	no		1mL
E012P025	Epichlorhydrin	106-89-8	Neat	no		25mg
E012P100	Epichlorhydrin	106-89-8	Neat	no		100mg
E012S010MEEA	Epichlorhydrin	106-89-8	10ug/mL	no	Methanol	10mL
E012S010MEVC	Epichlorhydrin	106-89-8	10ug/mL	no	Methanol	1.1mL
E012S01MMEVC	Epichlorhydrin	106-89-8	1000ug/mL	no	Methanol	1.1mL
E012S05MANVC	Epichlorhydrin	106-89-8	5000ug/mL	no	Acetonitrile	1.1mL
E012S05MANWW	Epichlorhydrin	106-89-8	5mg/mL	no	Acetonitrile	2mL
E012S100ACVC	Epichlorhydrin	106-89-8	100ug/mL	no	Acetone	1.1mL
E012S100MEVC	Epichlorhydrin	106-89-8	100ug/mL	no	Methanol	1.1mL
E035P010	Ethanethiol	75-08-1	Neat	no		10mg
E035P100	Ethanethiol	75-08-1	Neat	no		100mg
E035P25L	Ethanethiol	75-08-1	Neat	no		25mL
E035S010MEEA	Ethanethiol	75-08-1	10ug/mL	no	Methanol	10mL
E035S010MEVC	Ethanethiol	75-08-1	10ug/mL	no	Methanol	1.1mL
E035S100MEVC	Ethanethiol	75-08-1	100ug/mL	no	Methanol	1.1mL
E039P010	Ethylurea	625-52-5	Neat	no		10mg
E039P100	Ethylurea	625-52-5	Neat	no		100mg
E039S010MEEA	Ethylurea	625-52-5	10ug/mL	no	Methanol	10mL
E039S010MEVC	Ethylurea	625-52-5	10ug/mL	no	Methanol	1.1mL
E039S100MEVC	Ethylurea	625-52-5	100ug/mL	no	Methanol	1.1mL
E041P010	Ethylthiourea	625-53-6	Neat	no		10mg
E041P100	Ethylthiourea	625-53-6	Neat	no		100mg
E041S010MEEA	Ethylthiourea	625-53-6	10ug/mL	no	Methanol	10mL
E041S010MEVC	Ethylthiourea	625-53-6	10ug/mL	no	Methanol	1.1mL
E041S100MEVC	Ethylthiourea	625-53-6	100ug/mL	no	Methanol	1.1mL
E044P01L	Ethanol	64-17-5	Neat	no		1mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
E044P05L	Ethanol	64-17-5	Neat	no		5mL
E044P10C	Ethanol	64-17-5	Neat	no		100mL
E044P10L	Ethanol	64-17-5	Neat	no		10mL
E044P50L	Ethanol	64-17-5	Neat	no		50mL
E044S010ANEA	Ethanol	64-17-5	10ug/mL	no	Acetonitrile	10mL
E044S010ANVC	Ethanol	64-17-5	10ug/mL	no	Acetonitrile	1.1mL
E044S100ANVC	Ethanol	64-17-5	100ug/mL	no	Acetonitrile	1.1mL
E075P10L	Ethyl chloroformate	541-41-3	Neat	no		10mL
E106P01L	Ethoxy-1-propanol-2	1569-02-4	Neat	no		1mL
E128P01L	Ethoxyethyl-2 acetate	111-15-9	Neat	no		1mL
E128S01MMEVC	Ethoxyethyl-2 acetate	111-15-9	1000ug/mL	no	Methanol	1.1mL
E128S100DCVC	Ethoxyethyl-2 acetate	111-15-9	100ug/ml	no	Dichloromethane	1.1mL
E128S100MEVC	Ethoxyethyl-2 acetate	111-15-9	100ug/ml	no	Methanol	1.1mL
E129P01L	Ethoxyethanol-2	110-80-5	Neat	no		1mL
E129P250	Ethoxyethanol-2	110-80-5	Neat	no		250mg
E129S01MMEVC	Ethoxyethanol-2	110-80-5	1000ug/mL	no	Methanol	1.1mL
E129S100DCVC	Ethoxyethanol-2	110-80-5	100ug/ml	no	Dichloromethane	1.1mL
E154P010	Ethyl 2-Chloropropionate	535-13-7	Neat	no		10mg
E154P025	Ethyl 2-Chloropropionate	535-13-7	Neat	no		25mg
E154S100ANVC	Ethyl 2-Chloropropionate	535-13-7	100ug/mL	no	Acetonitrile	1.1mL
E177P01G	3-Ethoxy-1,2-propanediol	1874-62-0	Neat	no		1000mg
E177P100	3-Ethoxy-1,2-propanediol	1874-62-0	Neat	no		100mg
E296P10L	Ethyl Acrylate	140-88-5	Neat	no		10mL
F069P250	Fluorotrichloromethane	75-69-4	Neat	no		250mg
F069S010MEEA	Fluorotrichloromethane	75-69-4	10ug/mL	no	Methanol	10mL
F069S010MEVC	Fluorotrichloromethane	75-69-4	10ug/mL	no	Methanol	1.1mL
F069S02MMEVC	Fluorotrichloromethane	75-69-4	2000ug/mL	no	Methanol	1.1mL
F069S100MEVC	Fluorotrichloromethane	75-69-4	100ug/mL	no	Methanol	1.1mL
F092P01G	Formaldehyde	50-00-0	Neat	no		1000mg
F092S010ANEA	Formaldehyde	50-00-0	10ug/mL	no	Acetonitrile	10mL
F092S010ANVC	Formaldehyde	50-00-0	10ug/mL	no	Acetonitrile	1.1mL
F092S01MHOVC	Formaldehyde	50-00-0	1000ug/mL	no	Water	1.1mL
F092S01MMEVC	Formaldehyde	50-00-0	1000ug/ml	no	Methanol	1.1mL
F092S100ANVC	Formaldehyde	50-00-0	100ug/mL	no	Acetonitrile	1.1mL
F092S100ANVM	Formaldehyde	50-00-0	100ug/mL	no	Acetonitrile	5mL
F092S10MHOVC	Formaldehyde	50-00-0	10000ug/mL	no	Water	1.1mL
F092S20MHOVC	Formaldehyde	50-00-0	20000ug/mL	no	Water	1.1mL
F092S500ANVM	Formaldehyde	50-00-0	500ug/mL	no	Acetonitrile	5mL
F095P01G	Furan	110-00-9	Neat	no		1000mg
F095P100	Furan	110-00-9	Neat	no		100mg
F095S010ANEA	Furan	110-00-9	10ug/mL	no	Acetonitrile	10mL
F095S010ANVC	Furan	110-00-9	10ug/mL	no	Acetonitrile	1.1mL
F095S01MMEVC	Furan	110-00-9	1000ug/mL	no	Methanol	1.1mL
F095S02MMEVC	Furan	110-00-9	2000ug/mL	no	Methanol	1.1mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
F095S100ANVC	Furan	110-00-9	100ug/mL	no	Acetonitrile	1.1mL
F109P01G	Furan D4	6142-90-1	Neat	yes		1000mg
F109P100	Furan D4	6142-90-1	Neat	yes		100mg
F109S200MEVC	Furan D4	6142-90-1	200ug/ml	yes	Methanol	1.1mL
F129P250	N-Methylformamide	123-39-7	Neat	no		250mg
F129S100MEVC	N-Methylformamide	123-39-7	100ug/mL	no	Methanol	1.1mL
F143P250	Ethyl Formate	109-94-4	Neat	no		250mg
F327P500	1,1-Dichloro-1-fluoroethane	1717-00-6	Neat	no		500mg
F327S100MEML	1,1-Dichloro-1-fluoroethane	1717-00-6	100ug/mL	no	Methanol	1mL
F327S200MEML	1,1-Dichloro-1-fluoroethane	1717-00-6	200ug/ml	no	Methanol	1mL
G133P01L	Hexylene glycol	107-41-5	Neat	no		1mL
H004P010	Hexachlorocyclopentadiene	77-47-4	Neat	no		10mg
H004S010MEEA	Hexachlorocyclopentadiene	77-47-4	10ug/mL	no	Methanol	10mL
H004S010MEVC	Hexachlorocyclopentadiene	77-47-4	10ug/mL	no	Methanol	1.1mL
H004S01MANVC	Hexachlorocyclopentadiene	77-47-4	1000ug/mL	no	Acetonitrile	1.1mL
H004S100MEVC	Hexachlorocyclopentadiene	77-47-4	100ug/mL	no	Methanol	1.1mL
H018P01G	Hexachlorobutadiene-1,3	87-68-3	Neat	no		1000mg
H018P025	Hexachlorobutadiene-1,3	87-68-3	Neat	no		25mg
H018P100	Hexachlorobutadiene-1,3	87-68-3	Neat	no		100mg
H018P250	Hexachlorobutadiene-1,3	87-68-3	Neat	no		250mg
H018S010MEEA	Hexachlorobutadiene-1,3	87-68-3	10ug/mL	no	Methanol	10mL
H018S010MEVC	Hexachlorobutadiene-1,3	87-68-3	10ug/mL	no	Methanol	1.1mL
H018S01MMEVC	Hexachlorobutadiene-1,3	87-68-3	1000ug/mL	no	Methanol	1.1mL
H018S02MMEVC	Hexachlorobutadiene-1,3	87-68-3	2000ug/mL	no	Methanol	1.1mL
H018S050MEVC	Hexachlorobutadiene-1,3	87-68-3	50ug/mL	no	Methanol	1.1mL
H018S05MMEVC	Hexachlorobutadiene-1,3	87-68-3	5000ug/mL	no	Methanol	1.1mL
H018S100MEVC	Hexachlorobutadiene-1,3	87-68-3	100ug/mL	no	Methanol	1.1mL
H019P01G	Hexachloroethane	67-72-1	Neat	no		1000mg
H019P025	Hexachloroethane	67-72-1	Neat	no		25mg
H019P250	Hexachloroethane	67-72-1	Neat	no		250mg
H019S010MEEA	Hexachloroethane	67-72-1	10ug/mL	no	Methanol	10mL
H019S010MEVC	Hexachloroethane	67-72-1	10ug/mL	no	Methanol	1.1mL
H019S01MMEVC	Hexachloroethane	67-72-1	1000ug/mL	no	Methanol	1.1mL
H019S02MMEVC	Hexachloroethane	67-72-1	2000ug/mL	no	Methanol	1.1mL
H019S100MEVC	Hexachloroethane	67-72-1	100ug/mL	no	Methanol	1.1mL
H027P05L	Hexane-n	110-54-3	Neat	no		5mL
H027P100	Hexane-n	110-54-3	Neat	no		100mg
H027P10L	Hexane-n	110-54-3	Neat	no		10mL
H027S010ACEA	Hexane-n	110-54-3	10ug/mL	no	Acetone	10mL
H027S010ACVC	Hexane-n	110-54-3	10ug/mL	no	Acetone	1.1mL
H027S01MACVC	Hexane-n	110-54-3	1000ug/mL	no	Acetone	1.1mL
H027S02MACVC	Hexane-n	110-54-3	2000ug/mL	no	Acetone	1.1mL
H027S04MACVC	Hexane-n	110-54-3	4000ug/mL	no	Acetone	1.1mL
H027S100ACVC	Hexane-n	110-54-3	100ug/mL	no	Acetone	1.1mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
H083P01G	Hexafluoropropene	116-15-4	Neat	no		1mg
H083S01MMEML	Hexafluoropropene	116-15-4	1000ug/ml	no	Methanol	1mL
H083S100MEML	Hexafluoropropene	116-15-4	100ug/ml	no	Methanol	1mL
H158P250	Hexachloropropene	1888-71-7	Neat	no		250mg
H546S010MEVC	Hexachloro-1,3-butadiene 13C4	93951-70-3	10ug/mL	yes	Methanol	1.1mL
H546S01MMEVC	Hexachloro-1,3-butadiene 13C4	93951-70-3	1000ug/mL	yes	Methanol	1.1mL
H546S100MEVC	Hexachloro-1,3-butadiene 13C4	93951-70-3	100ug/mL	yes	Methanol	1.1mL
H548S010MEVC	Hexachloroethane 13C1	93952-15-9	10ug/mL	yes	Methanol	1.1mL
H548S01MMEVC	Hexachloroethane 13C1	93952-15-9	1000ug/mL	yes	Methanol	1.1mL
H548S100MEVC	Hexachloroethane 13C1	93952-15-9	100ug/mL	yes	Methanol	1.1mL
H577S010ACVC	Hexane-n D14	21666-38-6	10ug/mL	yes	Acetone	1.1mL
H577S01MACVC	Hexane-n D14	21666-38-6	1000ug/mL	yes	Acetone	1.1mL
H577S100ACVC	Hexane-n D14	21666-38-6	100ug/mL	yes	Acetone	1.1mL
I031P05L	Isooctane	540-84-1	Neat	no		5mL
I031P100	Isooctane	540-84-1	Neat	no		100mg
I031S010ACEA	Isooctane	540-84-1	10ug/mL	no	Acetone	10mL
I031S010ACVC	Isooctane	540-84-1	10ug/mL	no	Acetone	1.1mL
I031S02MMEVC	Isooctane	540-84-1	2000ug/mL	no	Methanol	1.1mL
I031S100ACVC	Isooctane	540-84-1	100ug/mL	no	Acetone	1.1mL
I045P01G	Isobutanol	78-83-1	Neat	no		1000mg
I045P01L	Isobutanol	78-83-1	Neat	no		1mL
I045P05L	Isobutanol	78-83-1	Neat	no		5mL
I045P100	Isobutanol	78-83-1	Neat	no		100mg
I045P10L	Isobutanol	78-83-1	Neat	no		10mL
I045S010MEEA	Isobutanol	78-83-1	10ug/mL	no	Methanol	10mL
I045S010MEVC	Isobutanol	78-83-1	10ug/mL	no	Methanol	1.1mL
I045S100MEVC	Isobutanol	78-83-1	100ug/mL	no	Methanol	1.1mL
M025P025	Methanol D4	811-98-3	Neat	yes		25mg
M025P100	Methanol D4	811-98-3	Neat	yes		100mg
M025P10L	Methanol D4	811-98-3	Neat	yes		10mL
M025P250	Methanol D4	811-98-3	Neat	yes		250mg
M025S010ANEA	Methanol D4	811-98-3	10ug/mL	yes	Acetonitrile	10mL
M025S010ANVC	Methanol D4	811-98-3	10ug/mL	yes	Acetonitrile	1.1mL
M025S01MANVC	Methanol D4	811-98-3	1000ug/mL	yes	Acetonitrile	1.1mL
M025S100ANVC	Methanol D4	811-98-3	100ug/mL	yes	Acetonitrile	1.1mL
M048P01G	Methyl-tert-butylether MTBE	1634-04-4	Neat	no		1000mg
M048P01L	Methyl-tert-butylether MTBE	1634-04-4	Neat	no		1mL
M048P025	Methyl-tert-butylether MTBE	1634-04-4	Neat	no		25mg
M048P05G	Methyl-tert-butylether MTBE	1634-04-4	Neat	no		5000mg
M048P05L	Methyl-tert-butylether MTBE	1634-04-4	Neat	no		5mL
M048P20L	Methyl-tert-butylether MTBE	1634-04-4	Neat	no		20mL
M048P250	Methyl-tert-butylether MTBE	1634-04-4	Neat	no		250mg
M048S010MEEA	Methyl-tert-butylether MTBE	1634-04-4	10ug/mL	no	Methanol	10mL
M048S010MEVC	Methyl-tert-butylether MTBE	1634-04-4	10ug/mL	no	Methanol	1.1mL



REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
M048S100MEVC	Methyl-tert-butylether MTBE	1634-04-4	100ug/mL	no	Methanol	1.1mL
M067P05L	Methanol	67-56-1	Neat	no		5mL
M067P100	Methanol	67-56-1	Neat	no		100mg
M067S010ANEA	Methanol	67-56-1	10ug/mL	no	Acetonitrile	10mL
M067S010ANVC	Methanol	67-56-1	10ug/mL	no	Acetonitrile	1.1mL
M067S02MANVC	Methanol	67-56-1	2000ug/mL	no	Acetonitrile	1.1mL
M067S100ANVC	Methanol	67-56-1	100ug/mL	no	Acetonitrile	1.1mL
M067S10MHOVC	Methanol	67-56-1	10000ug/mL	no	Water	10mL
M266P01L	Methoxyethanol-2	109-86-4	Neat	no		1mL
M266P250	Methoxyethanol-2	109-86-4	Neat	no		250mg
M266S01MMEVC	Methoxyethanol-2	109-86-4	1000ug/mL	no	Methanol	1.1mL
M266S100DCVC	Methoxyethanol-2	109-86-4	100ug/ml	no	Methanol	1.1mL
M526S010ANVC	2-Methoxyethanol 1,1,2,2 D4	138667-25-1	10ug/mL	yes	Acetonitrile	1.1mL
M526S01MANVC	2-Methoxyethanol 1,1,2,2 D4	138667-25-1	1000ug/mL	yes	Acetonitrile	1.1mL
M526S100ANVC	2-Methoxyethanol 1,1,2,2 D4	138667-25-1	100ug/mL	yes	Acetonitrile	1.1mL
M737P250	Amyl-tert-Ethyl Ether	919-94-8	Neat	no		250mg
M737S100MEVC	Amyl-tert-Ethyl Ether	919-94-8	100ug/mL	no	Methanol	1.1mL
N214S01MMEML	Nitropropane-2	79-46-9	1000ug/mL	no	Methanol	1mL
N326P01L	Nitromethane	75-52-5	Neat	no		1mL
O041P01L	Octanol-2	123-96-6	Neat	no		1mL
P020P01G	Pentachloroethane	76-01-7	Neat	no		1000mg
P020P025	Pentachloroethane	76-01-7	Neat	no		25mg
P020P250	Pentachloroethane	76-01-7	Neat	no		250mg
P020S010MEEA	Pentachloroethane	76-01-7	10ug/mL	no	Methanol	10mL
P020S010MEVC	Pentachloroethane	76-01-7	10ug/mL	no	Methanol	1.1mL
P020S100MEVC	Pentachloroethane	76-01-7	100ug/mL	no	Methanol	1.1mL
P023P05L	Pentane-n	109-66-0	Neat	no		5mL
P023P100	Pentane-n	109-66-0	Neat	no		100mg
P023P10C	Pentane-n	109-66-0	Neat	no		100mL
P023S010ACEA	Pentane-n	109-66-0	10ug/mL	no	Acetone	10mL
P023S010ACVC	Pentane-n	109-66-0	10ug/mL	no	Acetone	1.1mL
P023S02MMEVC	Pentane-n	109-66-0	2000ug/mL	no	Methanol	1.1mL
P023S100ACVC	Pentane-n	109-66-0	100ug/mL	no	Acetone	1.1mL
P146P01L	Propanol-1	71-23-8	Neat	no		1mL
P146P05L	Propanol-1	71-23-8	Neat	no		5mL
P146S010ANEA	Propanol-1	71-23-8	10ug/mL	no	Acetonitrile	10mL
P146S010ANVC	Propanol-1	71-23-8	10ug/mL	no	Acetonitrile	1.1mL
P146S100ANVC	Propanol-1	71-23-8	100ug/mL	no	Acetonitrile	1.1mL
P147P01L	Propanol-2	67-63-0	Neat	no		1mL
P147P05L	Propanol-2	67-63-0	Neat	no		5mL
P147P10C	Propanol-2	67-63-0	Neat	no		100mL
P147S010ANEA	Propanol-2	67-63-0	10ug/mL	no	Acetonitrile	10mL
P147S010ANVC	Propanol-2	67-63-0	10ug/mL	no	Acetonitrile	1.1mL
P147S100ANVC	Propanol-2	67-63-0	100ug/mL	no	Acetonitrile	1.1mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
P211P01L	Propanethiol-2	75-33-2	Neat	no		1mL
P211P05L	Propanethiol-2	75-33-2	Neat	no		5mL
P211P100	Propanethiol-2	75-33-2	Neat	no		100mg
P211P250	Propanethiol-2	75-33-2	Neat	no		250mg
P211S010ANEA	Propanethiol-2	75-33-2	10ug/mL	no	Acetonitrile	10mL
P211S010ANVC	Propanethiol-2	75-33-2	10ug/mL	no	Acetonitrile	1.1mL
P211S01MANVC	Propanethiol-2	75-33-2	1000ug/mL	no	Acetonitrile	1.1mL
P211S100ANVC	Propanethiol-2	75-33-2	100ug/mL	no	Acetonitrile	1.1mL
P213P01L	Propanethiol-1	107-03-9	Neat	no		1mL
P213P05L	Propanethiol-1	107-03-9	Neat	no		5mL
P213P100	Propanethiol-1	107-03-9	Neat	no		100mg
P213P250	Propanethiol-1	107-03-9	Neat	no		250mg
P213S010ANEA	Propanethiol-1	107-03-9	10ug/mL	no	Acetonitrile	10mL
P213S010ANVC	Propanethiol-1	107-03-9	10ug/mL	no	Acetonitrile	1.1mL
P213S01MANVC	Propanethiol-1	107-03-9	1000ug/mL	no	Acetonitrile	1.1mL
P213S100ANVC	Propanethiol-1	107-03-9	100ug/mL	no	Acetonitrile	1.1mL
P309P10C	Petroleum ether 60/80	8032-32-4	Neat	no		100mL
P327P05L	Propanediol-1,3	504-63-2	Neat	no		5mL
P497P01L	Piperidine	110-89-4	Neat	no		1mL
P497S100MEVM	Piperidine	110-89-4	100ug/ml	no	Methanol	5mL
P619S010ANVC	Piperidine D11	143317-90-2	10ug/mL	yes	Acetonitrile	1.1mL
P619S01MANVC	Piperidine D11	143317-90-2	1000ug/mL	yes	Acetonitrile	1.1mL
P619S100ANVC	Piperidine D11	143317-90-2	100ug/mL	yes	Acetonitrile	1.1mL
P751P001	Phosfolan-methyl	5120-23-0	Neat	no		1mg
P751P010	Phosfolan-methyl	5120-23-0	Neat	no		10mg
P911P01L	Propionitrile	107-12-0	Neat	no		1mL
T022P010	Tert butyl ethyl ether	637-92-3	Neat	no		10mg
T022P01G	Tert butyl ethyl ether	637-92-3	Neat	no		1000mg
T022P01L	Tert butyl ethyl ether	637-92-3	Neat	no		1mL
T022P05G	Tert butyl ethyl ether	637-92-3	Neat	no		5000mg
T022P100	Tert butyl ethyl ether	637-92-3	Neat	no		100mg
T022S010MEEA	Tert butyl ethyl ether	637-92-3	10ug/mL	no	Methanol	10mL
T022S010MEVC	Tert butyl ethyl ether	637-92-3	10ug/mL	no	Methanol	1.1mL
T022S100HXVC	Tert butyl ethyl ether	637-92-3	100ug/mL	no	Hexane	1.1mL
T022S100MEVC	Tert butyl ethyl ether	637-92-3	100ug/mL	no	Methanol	1.1mL
T023P010	Toluene D8	2037-26-5	Neat	yes		10mg
T023P025	Toluene D8	2037-26-5	Neat	yes		25mg
T023P250	Toluene D8	2037-26-5	Neat	yes		250mg
T023S010MEEA	Toluene D8	2037-26-5	10ug/mL	yes	Methanol	10mL
T023S010MEVC	Toluene D8	2037-26-5	10ug/mL	yes	Methanol	1.1mL
T023S02MMEVC	Toluene D8	2037-26-5	2000ug/mL	yes	Methanol	1.1mL
T023S100MEVC	Toluene D8	2037-26-5	100ug/mL	yes	Methanol	1.1mL
T027P01L	Tetrachloroethane-1,1,1,2	630-20-6	Neat	no		1mL
T027P05L	Tetrachloroethane-1,1,1,2	630-20-6	Neat	no		5mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
T027P100	Tetrachloroethane-1,1,1,2	630-20-6	Neat	no		100mg
T027S010MEEA	Tetrachloroethane-1,1,1,2	630-20-6	10ug/mL	no	Methanol	10mL
T027S010MEVC	Tetrachloroethane-1,1,1,2	630-20-6	10ug/mL	no	Methanol	1.1mL
T027S100MEVC	Tetrachloroethane-1,1,1,2	630-20-6	100ug/mL	no	Methanol	1.1mL
T028P01L	Tetrachloroethane-1,1,2,2	79-34-5	Neat	no		1mL
T028P100	Tetrachloroethane-1,1,2,2	79-34-5	Neat	no		100mg
T028S010MEEA	Tetrachloroethane-1,1,2,2	79-34-5	10ug/mL	no	Methanol	10mL
T028S010MEVC	Tetrachloroethane-1,1,2,2	79-34-5	10ug/mL	no	Methanol	1.1mL
T028S01MMEVC	Tetrachloroethane-1,1,2,2	79-34-5	1000ug/mL	no	Methanol	1.1mL
T028S02MMEVC	Tetrachloroethane-1,1,2,2	79-34-5	2000ug/mL	no	Methanol	1.1mL
T028S05MMEVC	Tetrachloroethane-1,1,2,2	79-34-5	5000ug/mL	no	Methanol	1.1mL
T028S100MEVC	Tetrachloroethane-1,1,2,2	79-34-5	100ug/mL	no	Methanol	1.1mL
T029P01L	Tetrachloroethene	127-18-4	Neat	no		1mL
T029P05L	Tetrachloroethene	127-18-4	Neat	no		5mL
T029P100	Tetrachloroethene	127-18-4	Neat	no		100mg
T029P200	Tetrachloroethene	127-18-4	Neat	no		200mg
T029S010MEEA	Tetrachloroethene	127-18-4	10ug/mL	no	Methanol	10mL
T029S010MEVC	Tetrachloroethene	127-18-4	10ug/mL	no	Methanol	1.1mL
T029S01MMEEA	Tetrachloroethene	127-18-4	1000ug/mL	no	Methanol	10mL
T029S01MMEVC	Tetrachloroethene	127-18-4	1000ug/mL	no	Methanol	1.1mL
T029S05MMEWW	Tetrachloroethene	127-18-4	5mg/mL	no	Methanol	2mL
T029S100MEVC	Tetrachloroethene	127-18-4	100ug/mL	no	Methanol	1.1mL
T029S500MEVC	Tetrachloroethene	127-18-4	500ug/mL	no	Methanol	1.1mL
T030P01L	Tetrachloromethane	56-23-5	Neat	no		1mL
T030P025	Tetrachloromethane	56-23-5	Neat	no		25mg
T030P05L	Tetrachloromethane	56-23-5	Neat	no		5mL
T030P100	Tetrachloromethane	56-23-5	Neat	no		100mg
T030P250	Tetrachloromethane	56-23-5	Neat	no		250mg
T030S010MEEA	Tetrachloromethane	56-23-5	10ug/mL	no	Methanol	10mL
T030S010MEVC	Tetrachloromethane	56-23-5	10ug/mL	no	Methanol	1.1mL
T030S01MMEVC	Tetrachloromethane	56-23-5	1000ug/mL	no	Methanol	1.1mL
T030S02MMEVC	Tetrachloromethane	56-23-5	2000ug/mL	no	Methanol	1.1mL
T030S05MMEVC	Tetrachloromethane	56-23-5	5000ug/mL	no	Methanol	1.1mL
T030S100MEVC	Tetrachloromethane	56-23-5	100ug/mL	no	Methanol	1.1mL
T040P05L	Tetrahydrofurane	109-99-9	Neat	no		5mL
T040P100	Tetrahydrofurane	109-99-9	Neat	no		100mg
T040P10L	Tetrahydrofurane	109-99-9	Neat	no		10mL
T040S010ANEA	Tetrahydrofurane	109-99-9	10ug/mL	no	Acetonitrile	10mL
T040S010ANVC	Tetrahydrofurane	109-99-9	10ug/mL	no	Acetonitrile	1.1mL
T040S100ANVC	Tetrahydrofurane	109-99-9	100ug/mL	no	Acetonitrile	1.1mL
T051P05L	Toluene	108-88-3	Neat	no		5mL
T051P100	Toluene	108-88-3	Neat	no		100mg
T051P10L	Toluene	108-88-3	Neat	no		10mL
T051S010MEEA	Toluene	108-88-3	10ug/mL	no	Methanol	10mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
T051S010MEVC	Toluene	108-88-3	10ug/mL	no	Methanol	1.1mL
T051S01MMEVC	Toluene	108-88-3	1000ug/mL	no	Methanol	1.1mL
T051S100MEVC	Toluene	108-88-3	100ug/mL	no	Methanol	1.1mL
T061P010	Tribromomethane	75-25-2	Neat	no		10mg
T061P01L	Tribromomethane	75-25-2	Neat	no		1mL
T061P100	Tribromomethane	75-25-2	Neat	no		100mg
T061S010ACEA	Tribromomethane	75-25-2	10ug/mL	no	Acetone	10mL
T061S010ACVC	Tribromomethane	75-25-2	10ug/mL	no	Acetone	1.1mL
T061S01MMEVC	Tribromomethane	75-25-2	1000ug/mL	no	Methanol	1.1mL
T061S100ACAE	Tribromomethane	75-25-2	100ug/mL	no	Acetone	5mL
T061S100ACVC	Tribromomethane	75-25-2	100ug/mL	no	Acetone	1.1mL
T061S500MEVC	Tribromomethane	75-25-2	500ug/mL	no	Methanol	1.1mL
T064P010	Trichloro-1,1,2-trifluoroethane-1,2,2	76-13-1	Neat	no		10mg
T064P250	Trichloro-1,1,2-trifluoroethane-1,2,2	76-13-1	Neat	no		250mg
T064S010MEEA	Trichloro-1,1,2-trifluoroethane-1,2,2	76-13-1	10ug/mL	no	Methanol	10mL
T064S010MEVC	Trichloro-1,1,2-trifluoroethane-1,2,2	76-13-1	10ug/mL	no	Methanol	1.1mL
T064S01MMEVC	Trichloro-1,1,2-trifluoroethane-1,2,2	76-13-1	1000ug/mL	no	Methanol	1.1mL
T064S02MMEVC	Trichloro-1,1,2-trifluoroethane-1,2,2	76-13-1	2000ug/mL	no	Methanol	1.1mL
T064S100MEVC	Trichloro-1,1,2-trifluoroethane-1,2,2	76-13-1	100ug/mL	no	Methanol	1.1mL
T069P010	Trichloroethane-1,1,1	71-55-6	Neat	no		10mg
T069P050	Trichloroethane-1,1,1	71-55-6	Neat	no		50mg
T069S010MEEA	Trichloroethane-1,1,1	71-55-6	10ug/mL	no	Methanol	10mL
T069S010MEVC	Trichloroethane-1,1,1	71-55-6	10ug/mL	no	Methanol	1.1mL
T069S01MEEA	Trichloroethane-1,1,1	71-55-6	1000ug/mL	no	Methanol	10mL
T069S01MMEVC	Trichloroethane-1,1,1	71-55-6	1000ug/mL	no	Methanol	1.1mL
T069S01MMEVN	Trichloroethane-1,1,1	71-55-6	1mg/mL	no	Methanol	5mL
T069S100MEVC	Trichloroethane-1,1,1	71-55-6	100ug/mL	no	Methanol	1.1mL
T069S200MEVC	Trichloroethane-1,1,1	71-55-6	200ug/mL	no	Methanol	1.1mL
T070P01L	Trichloroethane-1,1,2	79-00-5	Neat	no		1mL
T070P05L	Trichloroethane-1,1,2	79-00-5	Neat	no		5mL
T070P100	Trichloroethane-1,1,2	79-00-5	Neat	no		100mg
T070S010MEEA	Trichloroethane-1,1,2	79-00-5	10ug/mL	no	Methanol	10mL
T070S010MEVC	Trichloroethane-1,1,2	79-00-5	10ug/mL	no	Methanol	1.1mL
T070S01MMEVC	Trichloroethane-1,1,2	79-00-5	1000ug/mL	no	Methanol	1.1mL
T070S02MMEVC	Trichloroethane-1,1,2	79-00-5	2000ug/mL	no	Methanol	1.1mL
T070S100MEVC	Trichloroethane-1,1,2	79-00-5	100ug/mL	no	Methanol	1.1mL
T071P01L	Trichloroethene	79-01-6	Neat	no		1mL
T071P05L	Trichloroethene	79-01-6	Neat	no		5mL
T071P100	Trichloroethene	79-01-6	Neat	no		100mg
T071S010ANVC	Trichloroethene	79-01-6	10ug/mL	no	Acetonitrile	1.1mL
T071S010MEEA	Trichloroethene	79-01-6	10ug/mL	no	Methanol	10mL
T071S010MEVC	Trichloroethene	79-01-6	10ug/mL	no	Methanol	1.1mL
T071S01MANVC	Trichloroethene	79-01-6	1mg/mL	no	Acetonitrile	1.1mL
T071S01MMEEA	Trichloroethene	79-01-6	1000ug/mL	no	Methanol	10mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
T071S01MMEVC	Trichloroethene	79-01-6	1000ug/mL	no	Methanol	1.1mL
T071S050HOEA	Trichloroethene	79-01-6	50ug/mL	no	Water	10mL
T071S100ANVC	Trichloroethene	79-01-6	100ug/mL	no	Acetonitrile	1.1mL
T071S100MEVC	Trichloroethene	79-01-6	100ug/mL	no	Methanol	1.1mL
T071S200MEVC	Trichloroethene	79-01-6	200ug/mL	no	Methanol	1.1mL
T071S500MEVC	Trichloroethene	79-01-6	500ug/mL	no	Methanol	1.1mL
T072P01L	Trichloromethane	67-66-3	Neat	no		1mL
T072P05L	Trichloromethane	67-66-3	Neat	no		5mL
T072S010MEEA	Trichloromethane	67-66-3	10ug/mL	no	Methanol	10mL
T072S010MEVC	Trichloromethane	67-66-3	10ug/mL	no	Methanol	1.1mL
T072S01MMEVC	Trichloromethane	67-66-3	1000ug/mL	no	Methanol	1.1mL
T072S100MEVC	Trichloromethane	67-66-3	100ug/mL	no	Methanol	1.1mL
T072S500MEVC	Trichloromethane	67-66-3	500ug/mL	no	Methanol	1.1mL
T080P01L	Trichloropropane-1,2,3	96-18-4	Neat	no		1mL
T080P05L	Trichloropropane-1,2,3	96-18-4	Neat	no		5mL
T080P100	Trichloropropane-1,2,3	96-18-4	Neat	no		100mg
T080S010MEEA	Trichloropropane-1,2,3	96-18-4	10ug/mL	no	Methanol	10mL
T080S010MEVC	Trichloropropane-1,2,3	96-18-4	10ug/mL	no	Methanol	1.1mL
T080S02MMEVC	Trichloropropane-1,2,3	96-18-4	2000ug/mL	no	Methanol	1.1mL
T080S100MEVC	Trichloropropane-1,2,3	96-18-4	100ug/mL	no	Methanol	1.1mL
T100P010	Triethylamine	121-44-8	Neat	no		10mg
T100P100	Triethylamine	121-44-8	Neat	no		100mg
T100P250	Triethylamine	121-44-8	Neat	no		250mg
T100S010ANEA	Triethylamine	121-44-8	10ug/mL	no	Acetonitrile	10mL
T100S010ANVC	Triethylamine	121-44-8	10ug/mL	no	Acetonitrile	1.1mL
T100S100ANVC	Triethylamine	121-44-8	100ug/mL	no	Acetonitrile	1.1mL
T100S100CHVV	Triethylamine	121-44-8	100ug/mL	no	Cyclohexane	4mL
T113P01L	Trichloromethane D	865-49-6	Neat	yes		1mL
T113P100	Trichloromethane D	865-49-6	Neat	yes		100mg
T113S010MEEA	Trichloromethane D	865-49-6	10ug/mL	yes	Methanol	10mL
T113S010MEVC	Trichloromethane D	865-49-6	10ug/mL	yes	Methanol	1.1mL
T113S100MEVC	Trichloromethane D	865-49-6	100ug/mL	yes	Methanol	1.1mL
T145P01L	Tetrachloropropane-1,1,1,3	1070-78-6	Neat	no		1mL
T145P05L	Tetrachloropropane-1,1,1,3	1070-78-6	Neat	no		5mL
T145P100	Tetrachloropropane-1,1,1,3	1070-78-6	Neat	no		100mg
T145S010MEEA	Tetrachloropropane-1,1,1,3	1070-78-6	10ug/mL	no	Methanol	10mL
T145S010MEVC	Tetrachloropropane-1,1,1,3	1070-78-6	10ug/mL	no	Methanol	1.1mL
T145S01MMEVC	Tetrachloropropane-1,1,1,3	1070-78-6	1000ug/mL	no	Methanol	1.1mL
T145S100MEVC	Tetrachloropropane-1,1,1,3	1070-78-6	100ug/mL	no	Methanol	1.1mL
T167P01G	Trifluoroethanol-2,2,2	75-89-8	Neat	no		1000mg
T167P250	Trifluoroethanol-2,2,2	75-89-8	Neat	no		250mg
T227P250	Trichloroethanol-2,2,2	115-20-8	Neat	no		250mg
T227S100MEVC	Trichloroethanol-2,2,2	115-20-8	100ug/mL	no	Methanol	1.1mL
T299P500	Trichloropropane-1,1,2	598-77-6	Neat	no		500mg

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
T401P250	Trichloroacetone-1,1,1	918-00-3	Neat	no		250mg
T401S02MMEVC	Trichloroacetone-1,1,1	918-00-3	2000ug/mL	no	Methanol	1.1mL
T402S02MMEVC	Trichloroacetone nitrile	545-06-2	2000ug/mL	no	Methanol	1.1mL
T511S010MEVC	Tetrachloroethane-1,1,1,2 D2	117164-18-8	10ug/mL	yes	Methanol	1.1mL
T511S01MMEVC	Tetrachloroethane-1,1,1,2 D2	117164-18-8	1000ug/mL	yes	Methanol	1.1mL
T511S100MEVC	Tetrachloroethane-1,1,1,2 D2	117164-18-8	100ug/mL	yes	Methanol	1.1mL
T512S010MEVC	Trichloroethane-1,1,1 D3	2747-58-2	10ug/mL	yes	Methanol	1.1mL
T512S01MMEVC	Trichloroethane-1,1,1 D3	2747-58-2	1000ug/mL	yes	Methanol	1.1mL
T512S100MEVC	Trichloroethane-1,1,1 D3	2747-58-2	100ug/mL	yes	Methanol	1.1mL
T513S010MEVC	Tetrachloroethane-1,1,2,2 D2	33685-54-0	10ug/mL	yes	Methanol	1.1mL
T513S01MMEVC	Tetrachloroethane-1,1,2,2 D2	33685-54-0	1000ug/mL	yes	Methanol	1.1mL
T513S100MEVC	Tetrachloroethane-1,1,2,2 D2	33685-54-0	100ug/mL	yes	Methanol	1.1mL
T514S010MEVC	Trichloroethane-1,1,2 D3	171086-93-4	10ug/mL	yes	Methanol	1.1mL
T514S01MMEVC	Trichloroethane-1,1,2 D3	171086-93-4	1000ug/mL	yes	Methanol	1.1mL
T514S100MEVC	Trichloroethane-1,1,2 D3	171086-93-4	100ug/mL	yes	Methanol	1.1mL
T521S010MEVC	Trichloropropane-1,2,3 D5	203578-27-2	10ug/mL	yes	Methanol	1.1mL
T521S01MMEVC	Trichloropropane-1,2,3 D5	203578-27-2	1000ug/mL	yes	Methanol	1.1mL
T521S100MEVC	Trichloropropane-1,2,3 D5	203578-27-2	100ug/mL	yes	Methanol	1.1mL
T530S010ACVC	Trimethylpentane-2,2,4 D18	51685-57-5	10ug/mL	yes	Acetone	1.1mL
T530S01MACVC	Trimethylpentane-2,2,4 D18	51685-57-5	1000ug/mL	yes	Acetone	1.1mL
T530S100ACVC	Trimethylpentane-2,2,4 D18	51685-57-5	100ug/mL	yes	Acetone	1.1mL
T602S010ANVC	Tetrahydrofuran D8	1693-74-9	10ug/mL	yes	Acetonitrile	1.1mL
T602S01MANVC	Tetrahydrofuran D8	1693-74-9	1000ug/mL	yes	Acetonitrile	1.1mL
T602S100ANVC	Tetrahydrofuran D8	1693-74-9	100ug/mL	yes	Acetonitrile	1.1mL
T624S010MEVC	Trichloroethylene D	13291-68-4	10ug/mL	yes	Methanol	1.1mL
T624S01MMEVC	Trichloroethylene D	13291-68-4	1000ug/mL	yes	Methanol	1.1mL
T624S100MEVC	Trichloroethylene D	13291-68-4	100ug/mL	yes	Methanol	1.1mL
T685S100MEVC	1-Fluoro-1,1,2-trichloroethane	811-95-0	100ug/ml	no	Methanol	1.1mL
V007S010ANEA	Vinyl chloride	75-01-4	10ug/mL	no	Acetonitrile	10mL
V007S010ANVC	Vinyl chloride	75-01-4	10ug/mL	no	Acetonitrile	1.1mL
V007S01MANVC	Vinyl chloride	75-01-4	1000ug/mL	no	Acetonitrile	1.1mL
V007S01MANVM	Vinyl chloride	75-01-4	1000ug/mL	no	Acetonitrile	5mL
V007S01MMEEA	Vinyl chloride	75-01-4	1000ug/mL	no	Methanol	10mL
V007S01MMEVC	Vinyl chloride	75-01-4	1000ug/mL	no	Methanol	1.1mL
V007S01MMEVM	Vinyl chloride	75-01-4	1000ug/mL	no	Methanol	5mL
V007S01MNMVC	Vinyl chloride	75-01-4	1000ug/mL	no	Acetonitrile/Methanol	1.1mL
V007S02MMEVW	Vinyl chloride	75-01-4	2mg/mL	no	Methanol	4mL
V007S050MEVC	Vinyl chloride	75-01-4	50ug/mL	no	Methanol	1.1mL
V007S100ACVC	Vinyl chloride	75-01-4	100ug/ml	no	Acetone	1.1mL
V007S100ANVC	Vinyl chloride	75-01-4	100ug/mL	no	Acetonitrile	1.1mL
V064P01G	Vinyl chloride D3	6745-35-3	Neat	no		1000mg