

Ice Pack Required? ☐

Quote Specification Sheet

Page 1.000

Catalog No:	Storage:	Solvent:	Container:	Description:
LK3- CB100801 -5nck	≤ -10 °C	CS2:Methanol 9:1	1 ml Ampule, Amber Glass	Custom VOC Mix, 68-1780, Various Concentrations, 5 x 1 mL

Days to Expiration:385

Compound	CAS No	Concentration
benzene	71-43-2	500 +/- 25 mg/L
bromochloromethane	74-97-5	1000 +/- 50 mg/L
bromodichloromethane	75-27-4	1000 +/- 50 mg/L
bromoform	75-25-2	1000 +/- 50 mg/L
tert-butyl ethyl ether (ETBE)	637-92-3	1000 +/- 50 mg/L
carbon tetrachloride	56-23-5	2000 +/- 100 mg/L
chlorobenzene	108-90-7	500 +/- 25 mg/L
chloroform	67-66-3	2000 +/- 100 mg/L
2-chloropropane	75-29-6	1000 +/- 50 mg/L
2-chlorotoluene	95-49-8	2000 +/- 100 mg/L
3-chlorotoluene	108-41-8	2000 +/- 100 mg/L
4-chlorotoluene	106-43-4	2000 +/- 100 mg/L
cis-1,2-dichloroethylene	156-59-2	2000 +/- 100 mg/L
cumene	98-82-8	1000 +/- 50 mg/L
cyclohexane	110-82-7	2000 +/- 100 mg/L
n-decane (C10)	124-18-5	2000 +/- 100 mg/L
dibromochloromethane	124-48-1	1000 +/- 50 mg/L
1,2-dibromoethane	106-93-4	1000 +/- 50 mg/L
dibromomethane	74-95-3	1000 +/- 50 mg/L
1,2-dichlorobenzene	95-50-1	500 +/- 25 mg/L
1,3-dichlorobenzene	541-73-1	500 +/- 25 mg/L
1,4-dichlorobenzene	106-46-7	500 +/- 25 mg/L
1,1-dichloroethane	75-34-3	2000 +/- 100 mg/L

We will attempt to prepare solutions as requested, however, on new solutions please note concentrations and/or solvent may change due to chemistry or solubility issues. The expiration period on custom solutions is estimated based on available chemical knowledge and/or data. The actual expiration period may change once a stability study is completed on this particular product, which may take up to three years. Please review the specifications carefully as the product will be made as listed above. By ordering this product, you are approving these specifications. Client signature may still be requested.

Client Specifications Approval:

Date:

Quote Specification Sheet

Page 2.000

Catalog No: LK3-CB100801

Compound	CAS No	Concentration			
1.2-dichloroethane	107-06-2	2000	+/-	100	mg/L
1.1-dichloroethlene	75-35-4	1000	+/-	50	mg/L
trans-1.2-dichloroethvlene	156-60-5	2000	+/-	100	mg/L
1.2-dichloropropane	78-87-5	1000	+/-	50	mg/L
1.3-dichloropropane	142-28-9	1000	+/-	50	mg/L
2.3-dichloro-1-propene	78-88-6	1000	+/-	50	mg/L
cis-1.3-dichloropropvlene	10061-01-5	1000	+/-	50	mg/L
trans-1.3-dichloropropvlene	10061-02-6	1000	+/-	50	mg/L
dodecane (C12)	112-40-3	2000	+/-	100	mg/L
ethvlbenzene	100-41-4	1000	+/-	50	mg/L
2-ethvltoluene	611-14-3	1000	+/-	50	mg/L
3-ethvltoluene	620-14-4	5000	+/-	250	mg/L
4-ethvltoluene	622-96-8	5000	+/-	250	mg/L
heptane (C7)	142-82-5	2000	+/-	100	mg/L
hexachloroethane	67-72-1	1000	+/-	50	mg/L
n-hexane (C6)	110-54-3	2000	+/-	100	mg/L
isooctane	540-84-1	2000	+/-	100	mg/L
4-isopropvltoluene	99-87-6	1000	+/-	50	mg/L
methvl cvclohexane	108-87-2	2000	+/-	100	mg/L
methvlene chloride	75-09-2	2500	+/-	125	mg/L
a-methvlstvrene	98-83-9	1000	+/-	50	mg/L
methvl t-butvl ether	1634-04-4	5000	+/-	250	mg/L
naphthalene	91-20-3	1000	+/-	50	mg/L
nonane (C9)	111-84-2	2000	+/-	100	mg/L
octane (C8)	111-65-9	2000	+/-	100	mg/L
n-pentane (C5)	109-66-0	2000	+/-	100	mg/L
n-propvlbenzene	103-65-1	1000	+/-	50	mg/L
1.2.3-trimethvlbenzene	526-73-8	1000	+/-	50	mg/L
stvrene	100-42-5	1000	+/-	50	mg/L
tetrachloroethvlene	127-18-4	2000	+/-	100	mg/L
toluene	108-88-3	1000	+/-	50	mg/L
1.2.3-trichlorobenzene	87-61-6	500	+/-	25	mg/L
1.2.4-trichlorobenzene	120-82-1	500	+/-	25	mg/L
1.3.5-trichlorobenzene	108-70-3	500	+/-	25	mg/L

We will attempt to prepare solutions as requested, however, on new solutions please note concentrations and/or solvent may change due to chemistry or solubility issues. The expiration period on custom solutions is estimated based on available chemical knowledge and/or data. The actual expiration period may change once a stability study is completed on this particular product, which may take up to three years. Please review the specifications carefully as the product will be made as listed above. By ordering this product, you are approving these specifications. Client signature may still be requested.

Client Specifications Approval:

Date:

Utrechtseweg 5, 1213TK Hilversum, The Netherlands,
T. +31 84 875 63 44 : F. +31 84 875 63 44 : VAT: NL854948429B01
www.labking.com

Quote Specification Sheet

Page 3.000

Catalog No: LK3-CB100801

Compound	CAS No	Concentration			
1.1.1-trichloroethane	71-55-6	2000	+/-	100	mg/L
1.1.2-trichloroethane	79-00-5	2000	+/-	100	mg/L
trichloroethvlene	79-01-6	500	+/-	25	mg/L
1.2.3-trichloropropane	96-18-4	1000	+/-	50	mg/L
1.2.4-trimethvlbenzene	95-63-6	1000	+/-	50	mg/L
1.3.5-trimethvlbenzene	108-67-8	1000	+/-	50	mg/L
n-undecane (C11)	1120-21-4	2000	+/-	100	mg/L
vinvl chloride	75-01-4	1000	+/-	50	mg/L
m-xvlene	108-38-3	500	+/-	25	mg/L
o-xvlene	95-47-6	1000	+/-	50	mg/L
p-xvlene	106-42-3	500	+/-	25	mg/L

We will attempt to prepare solutions as requested, however, on new solutions please note concentrations and/or solvent may change due to chemistry or solubility issues. The expiration period on custom solutions is estimated based on available chemical knowledge and/or data. The actual expiration period may change once a stability study is completed on this particular product, which may take up to three years. Please review the specifications carefully as the product will be made as listed above. By ordering this product, you are approving these specifications. Client signature may still be requested.

Client Specifications Approval:

Date:

Utrechtseweg 5, 1213TK Hilversum, The Netherlands,
T. +31 84 875 63 44 : F. +31 84 875 63 44 : VAT: NL854948429B01
www.labking.com