

Ice Pack Required? ☐

Quote Specification Sheet

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Catalog No:	Storage:	Solvent:	Container:	Description:
LK2- CB100836 -5mck	≤ -10 Degrees C	Acetonitrile	1 ml Ampule, Amber Glass	610 PAH Solution, 16-1, 100 mg/L, 5 x 1 ml

*Estimated Days to Expiration: 1825

Compound	CAS No	Concentration
acenaphthene	83-32-9	100 +/- 5 mg/L
acenaphthylene	208-96-8	100 +/- 5 mg/L
anthracene	120-12-7	100 +/- 5 mg/L
benzo[<i>a</i>]anthracene	56-55-3	100 +/- 5 mg/L
benzo[<i>b</i>]fluoranthene	205-99-2	100 +/- 5 mg/L
benzo[<i>k</i>]fluoranthene	207-08-9	100 +/- 5 mg/L
benzo[<i>ghi</i>]perylene	191-24-2	100 +/- 5 mg/L
benzo[<i>a</i>]pyrene	50-32-8	100 +/- 5 mg/L
chrysene	218-01-9	100 +/- 5 mg/L
dibenz[<i>a,h</i>]anthracene	53-70-3	100 +/- 5 mg/L
fluoranthene	206-44-0	100 +/- 5 mg/L
fluorene	86-73-7	100 +/- 5 mg/L
indeno[1.2.3- <i>cd</i>]pyrene	193-39-5	100 +/- 5 mg/L
naphthalene	91-20-3	100 +/- 5 mg/L
phenanthrene	85-01-8	100 +/- 5 mg/L
pyrene	129-00-0	100 +/- 5 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: