

SINGLE COMPONENT ORGANIC CHEMISTRY REFERENCE STANDARDS



Polyaromatic Hydrocarbons (PAHs)			
Product No	Explanation	Matrix	Volume
PAH1.100.001	Acenaphthene 100 mg/l	Acetonitrile	1 ml
PAH1.100.002	Acenaphthylene 100 mg/l	Acetonitrile	1 ml
PAH1.100.006	Anthracene 100 mg/l	Acetonitrile	1 ml
PAH1.100.013	Benzo(a)anthracene 100 mg/l	Acetonitrile	1 ml
PAH1.100.021	Benzo(b)fluoranthene 100 mg/l	Acetonitrile	1 ml
PAH1.100.024	Benzo(k)fluranthene 100 mg/l	Acetonitrile	1 ml
PAH1.100.031	Benzo(g,h,i)perylene 100 mg/l	Acetonitrile	1 ml
PAH1.100.033	Benzo(a)pyrene 100 mg/l	Acetonitrile	1 ml
PAH1.100.040	Chrysene 100 mg/l	Acetonitrile	1 ml
PAH1.100.048	Dinbenz(a,h)anthracene 100 mg/l	Acetonitrile	1 ml
PAH1.100.062	Fluoranthene 100 mg/l	Acetonitrile	1 ml
PAH1.100.063	Fluorene 100 mg/l	Acetonitrile	1 ml
PAH1.100.065	Indeno(1,2,3_cd)pyrene 100 mg/l	Acetonitrile	1 ml
PAH1.100.069	Naphthalene 100 mg/l	Acetonitrile	1 ml
PAH1.100.072	Phenanthrene 100 mg/l	Acetonitrile	1 ml
PAH1.100.084	Pyrene 100 mg/l	Acetonitrile	1 ml

Pesticides			
Product No	Explanation	Matrix	Volume
PES1.100.001	Aldrin 100 mg/l	Methanol	1 ml
PES1.100.002	alphaBHC 100 mg/l	Methanol	1 ml
PES1.100.003	betaBHC 100 mg/l	Methanol	1 ml
PES1.100.004	gammaBHC 100 mg/l	Methanol	1 ml
PES1.100.005	deltaBHC 100 mg/l	Methanol	1 ml
PES1.100.006	4,4'-DDD 100 mg/l	Methanol	1 ml
PES1.100.007	4,4'-DDE 100 mg/l	Methanol	1 ml
PES1.100.008	4,4'-DDT 100 mg/l	Methanol	1 ml
PES1.100.009	Dieldrin 100 mg/l	Methanol	1 ml
PES1.100.010	alpha-Endosulfan 100 mg/l	Methanol	1 ml
PES1.100.011	beta-Endosulfan 100 mg/l	Methanol	1 ml
PES1.100.018	Endosulfansulfate 100 mg/l	Methanol	1 ml
PES1.100.012	Endrin 100 mg/l	Methanol	1 ml
PES1.100.019	Endrinaldehyde 100 mg/l	Methanol	1 ml
PES1.100.013	2,4-DDT 100 mg/l	Methanol	1 ml
PES1.100.014	Heptachlor 100 mg/l	Methanol	1 ml
PES1.100.015	Heptachlorepoxyde 100 mg/l	Methanol	1 ml
PES1.100.016	mHexachlorobenzene 100 mg/l	Methanol	1 ml
PES1.100.017	Methoxychlor 100 mg/l	Methanol	1 ml
PES1.100.020	Azinphos-methyl 100 mg/l	hexane:acetone (9:1)	1 ml
PES1.100.021	Chlorpyrifos 100 mg/l	hexane:acetone (9:1)	1 ml
PES1.100.022	Dichlorvos 100 mg/l	hexane:acetone (9:1)	1 ml
PES1.100.023	Disulfoton 100 mg/l	hexane:acetone (9:1)	1 ml
PES1.100.024	Ethoprophos 100 mg/l	hexane:acetone (9:1)	1 ml
PES1.100.025	Fenclorphos 100 mg/l	hexane:acetone (9:1)	1 ml
PES1.100.026	Parathion-methyl 100 mg/l	hexane:acetone (9:1)	1 ml
PES1.100.027	Prothiofos 100 mg/l	hexane:acetone (9:1)	1 ml

Pesticides			
Product No	Explanation	Matrix	Volume
PES1.100.028	Aldicarb 100 mg/l	Methanol	1 ml
PES1.100.029	Aldicarb-sulfone 100 mg/l	Methanol	1 ml
PES1.100.030	Aldicarb-sulfoxide 100 mg/l	Methanol	1 ml
PES1.100.031	Carbofuran 100 mg/l	Methanol	1 ml
PES1.100.032	Carbofuran-3-hydroxy 100 mg/l	Methanol	1 ml
PES1.100.033	1-Naphthyl-N-methylcarbamate 100 mg/l	Methanol	1 ml
PES1.100.034	Methiocarb 100 mg/l	Methanol	1 ml
PES1.100.035	Methomyl 100 mg/l	Methanol	1 ml
PES1.100.036	Oxamyl 100 mg/l	Methanol	1 ml
PES1.100.037	Propoxur 100 mg/l	Methanol	1 ml

Miscellaneous Single Component Standards			
Product No	Explanation	Matrix	Volume
VS1.100.001	100 mg/l - Acrylamide in Methanol	Methanol	1 ml
VS1.100.002	100 mg/l - Bromodichloromethane in Methanol	Methanol	1 ml
VS1.100.003	100 mg/l - Chloroform in Methanol	Methanol	1 ml
VS1.100.004	100 mg/l - Dibromochloromethane in Methanol	Methanol	1 ml
VS1.100.005	100 mg/l - Tribromomethane in Methanol	Methanol	1 ml
VS1.100.006	100 mg/l - Fluorobenzene in Methanol	Methanol	1 ml
VS1.100.007	100 mg/l - Toluene in Methanol	Methanol	1 ml



We use analytical standards as raw material and chromatography grade organic solvents for manufacturing of organic chemistry reference standard materials.