

Sampling Accessories

Disposable Quartz Cuvettes and More

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Disposable Cuvettes

Our CVD-Series Disposable Cuvettes are a low-cost, zero-maintenance alternative to quartz cuvettes. They feature a 1-cm pathlength, 220-900 nm or 350-900 nm wavelength range coverage and a variety of fill volumes.



Item Code	Range	Material	Volume	Window in mm	Clear Sides	Cover Needed	
CVD-UV1S	220-900 nm	Plastic	1.5 - 3.0 mL	4.5 x 23	4*	Square	100 Pack
CVD-UV1S-SAM	220-900 nm	Plastic	1.5 - 3.0 mL	4.5 x 23	4*	Square	8 Pack
CVD-UV1U	220-900 nm	Plastic	70 µL - 1.8 mL	2 x 3.5	2	Round	100 Pack
CVD-UV1U-SAM	220-900 nm	Plastic	70 µL - 1.8 mL	2 x 3.5	2	Round	8 Pack
CVD-VIS1S	350-900 nm	Polystyrene	1.5 - 3.0 mL	5 x 23	4*	Square	100 Pack
CVD-VIS1M	350-900 nm	Polystyrene	2.5 – 4.0 mL	10 x 35	2	Square	100 Pack

*Cuvettes with 4 clear sides are suitable for fluorescence measurements.

Quartz Cuvette Cells

We offer several popular high-purity quartz cuvettes including macro, semi-micro, flow and cylindrical cells. These Quartz Cuvette Cells are suitable for use from 200-1700 nm.



Item	Description	Windows	Path	Lid	Exterior (mm)	Volume
CV-Q-10	Standard	2 clear	10 mm	Teflon cover	12.5 x 12.5 x 45	3.5 mL
CVFL-Q-10	Fluorescence	4 clear	10 mm	Teflon stopper	12.5 x 12.5 x 45	3.5 mL
CVS-Q-10	Self-masking	2 clear	10 mm	Teflon stopper	12.5 x 12.5 x 48	1.4 mL
CVF-Q-10	Flow cell	2 clear	10 mm	M6 screws	12.5 x 12.5 x 35	0.42 mL
CV-Q-100	Cylindrical	2 clear	100 mm	Teflon stopper	22 OD x 102.5	28.2 mL

SpecVette Cuvettes

SpecVette™ Cuvettes are UV-transparent, short pathlength, disposable cuvettes especially designed for use with the HR4000 and HR2000+ High-resolution Spectrometers. Economical and disposable, SpecVettes eliminate cross-contamination and reduce analyte consumption. SpecVettes are sold in packs of 25, with or without the universal adapter. Two-piece sample packs are also available. SpecVettes are a product of ALine, Inc.



CSV-6-SP	CSV-250-25	CSV-250-25-A	CSV-500-25	CSV-500-25-A	CSV-1000-25	CSV-1000-25-A
6-piece sample pack with adapter, 2 each: 250 µm pathlength, 500 µm pathlength, & 1000 µm pathlength	25-pack, 250 µm pathlength	25-pack with adapter, 250 µm pathlength	25-pack, 500 µm pathlength	25-pack with adapter, 500 µm pathlength	25-pack, 1000 µm pathlength	25-pack with adapter, 1000 µm pathlength