



Dynalon Kartell Macro Cuvettes with 4 Clear Sides

Description • Designed specifically for fluorometry, this is an excellent choice for nephelometry and spectrophotometry

- A negligible variation in absorbance between the 4 optical sides allows readings from any side
- The polystyrene (PS) cuvettes are accurate in the 340 nm to 750 nm visible spectral range
- The methacrylate (PMMA) cuvettes are accurate throughout the 285 nm to 750 nm VIS-UV spectral range. Standard 1 cm light path
- Packaged 100 per covered tray, with 500 per case
- Note: 4 Clear-Sided Cuvettes not sorted by nest numbers

Image(s) are representative of the product group and not necessarily the individual product.

Order	30-Apr-2024 02:41: AM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
151-17069-CS	Dynalon UV-Vis 4.5 mL Macro Cuvette with 4 Clear Sides - 500 ea Material: PMMA Spectral Range (nm): 285 to 750 	Sign In	Dynalon	202285			CS
971-17072-CS	Dynalon VIS PS 4.5 mL Macro Cuvette with 4 Clear Sides - 500 ea Material: PS Spectral Range (nm): 340 to 750 		Dynalon	202295			CS