



Agilent CrossLab pH Electrodes – Applications and Compatibility Table

Original Equipment Manufacturer (OEM)	OEM pH Meter	Application	Agilent CrossLab Electrode Description	Agilent CrossLab Part Number	Similar to OEM Electrode				
Mettler Toledo	SevenMulti	Routine measurement of most samples, field measurement and student/education use. Recommended for biological samples, such as buffers and protein enzymes	Refillable pH combination electrode with glass body	8010-0985	InLab Basics BNC InLab Routine				
	SevenCompact								
	FiveEasy								
	FiveEasy Plus								
						Measurements that may damage the lifetime of the electrode, such as corrosive or organic samples	Non-refillable pH electrode with glass body	8010-0973	InLab Mono
	Fruit, cheese, meat, and other solid measurements	Non-refillable pH combination electrode with acrylonitrile butadiene styrene (ABS) body	8010-0975	InLab Solids					
	Routine measurement of most samples in harsher environments, such as field or plant use	Non-refillable pH combination electrode with polycarbonate (PC) body	8010-0972	LE407 InLab Easy					
	Flat surface samples, such as skin, paper, leather, etc.	Refillable pH combination electrode with polycarbonate (PC) body	8010-0986	InLab Surface					
Thermo Scientific	Orion Star A111	Routine measurement of most samples, field measurement and student/education use. Recommended for biological samples, such as buffers and protein enzymes	Refillable pH combination electrode with glass body	8010-0985	8102BNUWP				
	Orion Star A211								
	Orion VERSA STAR 10					Fruit, cheese, meat and other solid measurements	Non-refillable pH combination electrode with acrylonitrile butadiene styrene (ABS) body	8010-0975	8163BNWP
	Orion 3-Star					Routine measurement of most samples in harsher environments, field or plant use	Non-refillable pH combination electrode with polycarbonate (PC) body	8010-0972	9156APWP
	Orion 4-Star								
HANNA Instruments	HI 2221	Routine measurement of most samples, field measurement and student/education use. Recommended for biological samples, such as buffers and protein enzymes	Refillable pH combination electrode with glass body	8010-0985					
		Fruit, cheese, meat, and other solid measurements	Non-refillable pH combination electrode with acrylonitrile butadiene styrene (ABS) body	8010-0975					
		Routine measurement of most samples in harsher environments, such as field or plant use	Non-refillable pH combination electrode with polycarbonate (PC) body	8010-0972					
		Flat surface samples, such as skin, paper, leather, etc.	Refillable pH combination electrode with polycarbonate (PC) body	8010-0986					

The cross references to the original equipment manufacturer (OEM) products listed here serve as a recommendation that the Agilent CrossLab products are viable alternatives to OEM products. CrossLab products are compatible with the corresponding OEM instruments, although in some cases, the CrossLab products may have slightly different designs as compared to the OEM counterparts. All CrossLab supplies are backed by Agilent's 90-day money-back warranty.

To learn more about Agilent CrossLab electrodes and a full range of CrossLab pH buffers, visit www.agilent.com/chem/CrossLabElectrochemistry



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