NSN 6630-01-561-9112

Electrochemical Detector - Page 1 of 1



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No

Electrochemical flow cell for analysis in analytical,	microbore,	and capillary scale	Ic instruments;	flow cell accommodates i	isaac,	traditional
salt-bridge design which limits air bubble formatio	n, hy-ref ref	erence electrodes;	dc, pulse and s	scan modes		

Electrochemical flow cell for analysis in analytical, microbore, and capillary scale ic instruments; flow cell accommodates isaac, traditional
salt-bridge design which limits air bubble formation, hy-ref reference electrodes; dc, pulse and scan modes
Shelf Life:
N/a
Unit Of Measure:
Demilitarization: