



Acceptable wavelength band width for HPLC detectors when performing an HPLC Performance Qualification - Tech Information

3nm is the normal setting for wavelength bandwidth for HPLC Detectors. 5nm may be considered too wide and 1nm is too narrow for PQ.

Click [HERE](#) for MicroSolv PQ and HSQ Kit ordering information and pictures.

Printed from the Chrom Resource Center

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Date: 07-22-2024