

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 **MicroSolv Technology Corporation** 9158 Industrial Blvd. NE, Leland, NC 28451 tel. (732) 380-8900, fax (910) 769-9435 Email: customers@mtc-usa.com Website: www.mtc-usa.com Date: 02-05-2024