

Establishing HPLC method linearity - HPLC Primer

To establish linearity of the proposed method, ten point calibration curves should be generated with appropriate concentrations of calibration standard solutions. The calibration range can be for example: 10-100 microgram / mL.

The linearity should be evaluated by the least squares regression method using unweight data.



Printed from the Chrom Resource Center Copyright 2025, All Rights Apply **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