

Problems with the noise floor and sensitivity can be due to factors like the mobile phase purity, poor analyte recovery, and various other factors.

However, if the UV lamp is at fault, the phenomenon is usually gradual; the baseline will slowly become more noisy and/or the peak sensitivity will slowly attenuate. If this is the case, the lamp can be easily accessed from the detector module and replaced. To extend the life of your lamp, be sure to turn it off when the instrument is not in use.

Printed from the Chrom Resource Center

Copyright 2024, 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