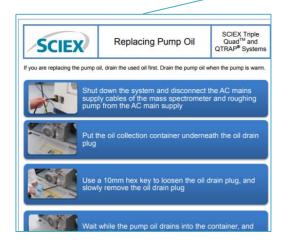


Lab Exercise

Instrument Maintenance Objective: To become familiar with the maintenance routines and procedures. This document is a summary of the steps needed to vent, clean and bring the mass spectrometer back on line as demonstrated during training class given by a SCIEX representative. This document is not meant to take the place of training. If you have not attended the training course at SCIEX, please defer to your SCIEX service representative for instrument venting and cleaning. 1. Computer Maintenance a. Empty the Tuning Cache and Temp Directory. b. Delete. tmp files and Temporary Internet Files (if applicable). c. Defragment hard drive. c. Defragment hard drive. d. Run virus scans. e. Archive the API Instrument, Default, and any additional projects as desired. 2. Cleaning Preparation a. The following materials should be obtained: a. Lint free wiping cloths (i.e. Kim Wipes) in large and small sizes Foam clean room swabs (organic resistant) Methanot-LC grade; preferably LCMS grade D I water-hibrest quality

Gloves - powder free latex or Nitrile

Reference Cards





AB Sciex is doing business as SCIEX.

© 2018 AB Sciex. The trademarks mentioned herein are the property of the AB Sciex Pte. Ltd. or their respective owners. AB SCIEXTM is being used under license. Unless otherwise noted in our product literature, SCIEX products are for research use only. Not for use in diagnostics procedures. For more information contact your local sales representative or refer to sciex.com. Document number: GEN-MKT-07-7750-A

