

Power-off procedure for a spectrometer

Preview

To vent the mass spectrometer and power off before a scheduled power outage. Once the turbo speeds have reached 0 or close to 0 the MS. Access the resources below to ensure proper shutdown and start-up of your analytical instruments. For additional information or help, please contact your local Shimadzu representative here. After submitting samples and starting the queue, the queue status window reads "Waiting", while all of the status icons at the bottom right of the screen are green and are reading "Ready". In parts of Africa where power outages are common, the GCMS is days or weeks until it is required again. and. How to shut down or vent a Xevo or Synapt for a planned shutdown Remove all fluidics calibration and lockmass standards and purge the fluidics with Methanol 3X on each location. Turn off the flow of solvent from the LC (or other sample introduction device).

Put the main power circuit breaker switch of the mass spectrometer in the Off position. When the rotational speed of the TMPs are

On API3200, API4000, and API5000 instruments, turn the power off for a total of 3 seconds using the main power

For landlords Fill out and submit an Automatic Power Install Application so services can stay on between tenants.

All power to the instrument, including the turbomolecular pumps and the rotary-vane pumps, is turned off. After 30

Our guide is tailored to assist analytical chemists in identifying and fixing common LC/MS problems. Inside, you'll find

Purpose and Scope Drug checking in community can occur in environments that are less than ideal for FTIR spectrometers (FTIRs).

STEP 3: When the instrument is ready to vent, power off the GC, MS and the computer STEP 4: Loosen the MS column nut and

OBJECTIVE: Safely shut down the LCMS system in preparation for a planned power outage. PROCEDURE: Turn off LC flow into the

Install the spectroscopy application on the destination computer, and then reboot the system. Plug the +5VDC

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wall adapter into an

Before moving the PerkinElmer Spectrum 100 Series spectrometer, switch off the power supply, wait 60

PubMed#174; comprises more than 40 million citations for biomedical literature from MEDLINE, life science journals, and online books.

The utility requirements for gases, power supply, venting of hazardous chemicals, and required operational clearances around the

Guide to prepare instrument for shut down, cooling down, and/or turning off.

Place the main power circuit breaker switch, located on the power panel on the left side panel of the mass

Shut down: If the instrument (UV-Vis, FTIR and Fluorescence) is not going to be used for an extended period, please, close the

Leave the carrier gas flow on. When the GC is cool, turn it off. Turn off all gas and coolant supplies at their sources. Remove the

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