

Chemical Policy

Chemicals, biological and soil samples are strictly controlled.

Contact the ALS users office for procedures for the permission, receipt, management, retention, and disposal.

Users who bring or have chemicals shipped for their use at the ALS are required to characterize, label, and document.

No user chemicals can be stored.

Shipment of chemicals off the site is complicated and cannot be done without approved transportation-licensing.

Users are required to clean and service all contaminated chemical lines, valves, pumps, and vacuum pumps.

Biosafety

Users wishing to bring samples to the ALS must contact [Bruce King](mailto:Bruce.King@slu.se) (Bruce.King@slu.se) to fill out the [biohazard safety documentation](#).

Only hazard class 1 samples are allowed.

Users will not be permitted to run experiments on biological samples without the proper documentation.

Soil Samples

Soil samples at the ALS must be coordinated with Donna Hamamoto (Donna.Hamamoto@slu.se).

Chemical Waste

Users are responsible for the proper disposal of their chemical wastes and can coordinate this with Donna Hamamoto (Donna.Hamamoto@slu.se).

Laboratory 6-2233

For access to the laboratory space in building 6, room 2233 please contact ALSspace@lbl.gov