



Research Staff/ Student QuickFacts

- Chemical Inventory and Safety Data Sheets
 - UAA uses Risk and Safety Solutions (RSS) for chemical inventory and safety data sheets (SDS). url: app.riskandsafety.com
 - Use your UAA email and password to login. Everyone can access the SDSs
 - PI can add you to their lab group to see the inventory. If they have difficulty, contact Ben Applegate, blapplegate@alaska.edu, 907-786-1334, or Marcy Marino, mbmarino@alaska.edu, 907-786-1279 for assistance
- Empty chemical containers
 - Inventory sticker – remove and place on a sheet of paper, or take a picture; send info to Ben Applegate
 - Triple rinse container
 - First rinse with a solvent that will remove traces of the chemical, and collect in an appropriate waste container
 - Second and third rinse with water
 - Remove original label
 - Container can now go in regular trash, or washed appropriately for reuse
- Incidents/ Injuries
 - Deal with the situation first, then report the incident in Origami. url: alaska.edu/origami
 - In general, you have 24 hours from the time of the incident to file an Origami report.
 - If the person is hospitalized or died, OSHA mandates that the incident be reported within 8 hours.
- OSHA Training
 - Will you be using any of the hazards below? Contact Marcy Marino, mbmarino@alaska.edu, 907-786-1279, for OSHA mandated training:
 - Benzene
 - Cadmium salts
 - Chloroform-phenol solutions
 - Chromium salts
 - Compressed gas
 - Cryogenics
 - Formaldehyde/ formalin/ paraformaldehyde
 - Inorganic arsenic salts
 - Lasers, class 3B or 4
 - Lead in any form
 - Peroxide formers
 - Silica or silica-producing materials/ activities