

## Sharps Waste Management in Animal Facilities

Researchers using ULAR's shared procedure rooms in campus animal facilities will find two hazardous sharps waste containers for proper disposal of sharps waste. Guidance is posted in these rooms.

Discard sharps waste as follows:

- **Red Container:** No chemical contaminants



- **Clear Container:** Chemical (including chemotherapeutic or pharmaceutical agents) or mixed chemical and biohazardous contaminants



If the contaminant contains any of the following chemicals, mark the corresponding checkbox on the sharps container label:

- 4-Aminopyridine
- Carbon tetrachloride
- Chlorambucil
- Cyclophosphamide
- Epinephrine
- Formaldehyde
- Mitomycin C
- Physostigmine
- Reserpine
- Sodium Cyanide
- Streptozotocin

### Example:

<b>Accumulation Start Date:</b> <b>FILL IN:</b> <u>4/8/2026</u>
If your sharps contain any of the following chemicals, check the corresponding box(es):
<input type="checkbox"/> 4-Aminopyridine
<input type="checkbox"/> Carbon tetrachloride
<input type="checkbox"/> Chlorambucil
<input type="checkbox"/> Cyclophosphamide
<input type="checkbox"/> Epinephrine
<input type="checkbox"/> Formaldehyde
<input checked="" type="checkbox"/> Mitomycin C
<input type="checkbox"/> Physostigmine
<input type="checkbox"/> Reserpine
<input type="checkbox"/> Sodium Cyanide
<input type="checkbox"/> Streptozotocin

Hazardous chemical waste training is available online at <http://www.ucl.uci.edu/>.

Do not dispose of hazardous waste using sinks, drains, intentional evaporation, or as regular trash.

For more information visit [www.ehs.uci.edu](http://www.ehs.uci.edu).