

Hazardous waste container guidelines

Photochemical liquid waste

These guidelines are for OHSE supplied labeled containers

For any questions, contact OHSE ohs@uvic.ca

| HAZARDOUS FOUNTAIN SOLUTION (TOXIC LIQUID) Wear gloves, lab coat and eye protection when handling WASTE | Fountain solution Disposal of lithographic printer liquid waste into a 20 litre OHSE supplied container. |
|---|--|
| HAZARDOUS PHOTO DEVELOPER CORROSIVE LIQUID (DO NOT MIX WITH FIXER) Wear gloves, lab coat and eye protection when handling WASTE | Photo developer solution Disposal of into either a 10 or 20 litre OHSE supplied container Do not mix with Photo fixer solution |
| HAZARDOUS PHOTO FIXER/ SILVER STAIN CORROSIVE, TOXIC LIQUID (DO NOT MIX WITH DEVELOPER) Wear gloves, lab coat and eye protection when handling WASTE | Photo fixer/silver stain solution Disposal into either a 10 or 20 litre OHSE supplied container Do not mix with Photo developer solution |
| HILLNE + FILLINE HAZARDOUS AQUEOUS SOLUTIONS ACIDIC (2.5 pH- 6 pH) CORROSIVE LIQUID Wear gloves, lab coat and eye protection when handling WASTE | Photo stop bath solution Disposal of acidic photo stop bath solutions, such as 2% acetic acid aqueous solution or 2.5% potassium or sodium metabisulfite aqueous solution) Disposal into either a 10 or 20 OHSE supplied container |



of Victoria



University | Occupational Health, of Victoria | Safety and Environment

