

STERICYCLE WASTE ACCEPTANCE PROTOCOL CHECKLIST

Accepted Waste:

- **Sharps**
(Needles and syringes, scalpel blades, glass pipettes, slides, etc.)
- **Laboratory Wastes**
(Cultures and stocks of Biohazard Level 1, 2, and 3 infectious agents, test tubes)
- **Contaminated Disposal Material, Equipment, and Instruments**
(Includes, but is not limited to: blood administration sets, drainage collection devices, disposal gloves and gowns, dressings)
- **Dialysis Tubing and filters**
(Dialyzers)
- **Blood, Blood Products, Body Fluids**

Accepted Waste Which Must Be Identified And Segregated For Incineration:

- **Trace-contaminated Chemotherapy Waste**
Empty drug vials, syringes and needles, spill kits, IV tubing and bags, contaminated gloves and gowns, and related materials as defined in Federal and state standards. Consult Stericycle Representatives for specific exceptions.
- **Pathological Waste**
Human or animal body parts, organs, tissues and surgical specimens (exclusive of formaldehyde or other preservative)

Waste NOT accepted by Stericycle:

- **Pharmaceutical Waste**
Must be characterized and certified as non-RCRA hazardous. See Stericycle Representative for details.
- **Chemicals**
Formaldehyde, acids, alcohol's, waste oil, solvents, reagents, fixer developer, etc.
- **Hazardous Waste**
Drums or other containers with a hazard warning symbol, batteries, heavy metals, etc.
- **Radioactive Waste**
Any container with a radioactivity level that exceeds regulatory or permitted limit; lead containing materials
- **Complete Human Remains**
(Cadavers, complete torso, etc.)
- **Bulk Chemotherapy Waste**
- **Compressed Gas Cylinders, Canisters, Inhalers and Aerosol Cans**
- **Glass Thermometers, Sphygmomanometers, and Other Medical Devices or Solutions Containing Mercury**