
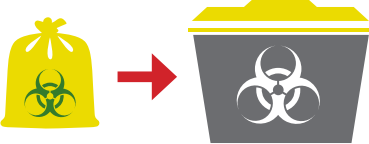


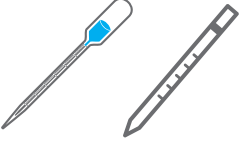


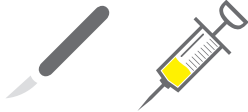

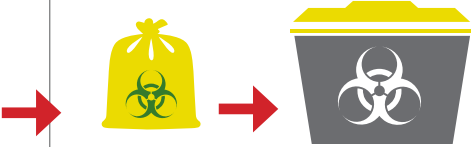




This waste chart is intended for a quick reference guide for the disposal of biological materials or carcasses that are considered biohazardous. Refer to the U of S Hazardous Waste Disposal Standard available at safetyresources.usask.ca for further information, or contact the Waste Management Facility at 306-966-8497.

WASTE CATEGORY	COLLECTION CONTAINER TYPE		LABELLING
	PRIMARY COLLECTOR	PACKAGING FOR TRANSPORT	
<p>NON-ANATOMICAL (human and/or animal)</p> <p>MICROBIOLOGICAL LABORATORY (excludes pipette tips, glass waste and SHARPs)</p> <p>i.e. petri dishes, plastic culture flasks, disposable gloves, vials, bench top pads, paper towels, tubing, etc.</p> <p>SPECIAL WASTE: IMPORTED SOIL</p> <p>i.e. soil imported to Canada from an international source</p>	<p>Place waste into yellow biohazard bag that is located inside the reusable lined grey bin.</p> 	<p>Tie bag securely with zip tie.</p> <p>Place bag into lined-grey reusable bin.</p> <p>Close grey or yellow lid on reusable bin.</p> 	<p>Place following barcode label on the side of the container.</p> <p>Barcode Label:</p>  <p>Barcode Placement:</p> 
<p>MICROBIOLOGICAL LABORATORY: PLASTIC PIPETTE TIPS</p> <p>i.e. plastic pipette tips, serological pipettes</p> 	<p>Place pipette tips into lined puncture resistant container (i.e. cardboard box) or directly into rigid container with screw on lid (i.e. empty media bottle).</p> <p>Place container into yellow biohazard bag.</p> 	<p>Weight of the bin must be less than 22.0 kg (48.5 lbs).</p>	<p>Waste is treated by autoclave sterilization.</p>



Before removing from area for collection, decontaminate the outside surface of the waste container with appropriate disinfectant. Ensure waste is in a secured area until picked up by Waste Management Facility.

(i.e. 70% ethanol with contact time of 5 minutes, hydrogen peroxide based disinfectant, 1% bleach solution (made fresh) with 15 minute contact time, etc.). For exceptions or clarification, please contact Waste Management at 306-966-8497.

WASTE CATEGORY	COLLECTION CONTAINER TYPE		LABELLING
	PRIMARY COLLECTOR	PACKAGING FOR TRANSPORT	
<p>MICROBIOLOGICAL LABORATORY: GLASS WASTE ONLY</p> <p>i.e. microscope slides, glass Pasteur pipettes, glass ampules, vacutainers</p>  <p>SHARPS (except SHARPs used for cytotoxic injections)</p> <p>i.e. needles with or without syringes, scissors, lancets, insulin pen needles, scalpel, razor blades, catheters, etc.</p> 	<p>Place into leak-proof and puncture resistant sealable SHARPs container.</p> 	<p>Place sealed SHARPs container directly into a reusable grey bin lined with a yellow biohazard bag. SHARPs containers can be placed on top of non-anatomical/ microbiological waste already placed in yellow biohazard bag.</p> <p>Tie bag securely with zip tie, and place into reusable bin. Seal the lid on the reusable grey bin.</p> <p>Do not use the reusable grey bin as a SHARPs container.</p>  <p>Weight of the bin must be less than 22.0 kg (48.5 lbs).</p>	<p>Place following barcode label on the side of the bin.</p> <p>Barcode Label:</p>  <p>Barcode Placement:</p>  <p>Waste is treated by autoclave sterilization.</p>








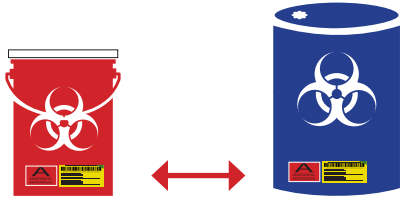


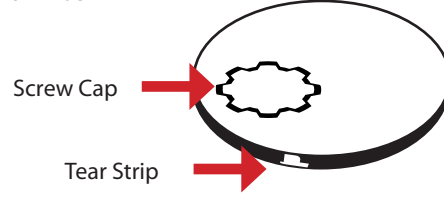

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	PRIMARY COLLECTOR	PACKAGING FOR TRANSPORT	
<p>ANIMAL HUSBANDRY i.e. animal bedding and excrement waste</p> 	<p>Place waste into yellow biohazard bag that is located inside the reusable lined grey bin.</p> 	<p>Tie bag securely with zip tie, and place into reusable grey bin.</p> <p>Close grey or yellow lid on reusable bin.</p> <p>Reusable Lined Grey Bin:</p>   <p>Weight of the container must be less than 22.0 kg (48.5 lbs).</p>	<p>Place following barcode label on the side of the grey bins and the wheeled totes.</p> <p>Barcode Label:</p>  <p>Barcode Placement:</p>  <p>Waste is treated by autoclave sterilization.</p>






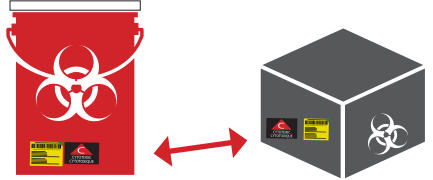

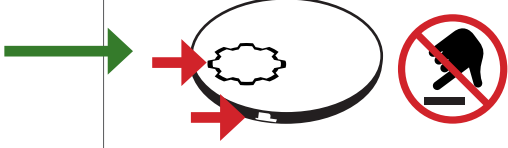
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	PRIMARY COLLECTOR	PACKAGING FOR TRANSPORT	
<p>ANATOMICAL: HUMAN AND/OR ANIMAL i.e. animal carcasses, body parts, tissues, organs, bodily fluids, etc.</p> 	<p>Place waste directly into the red pail or blue barrel. Pails or barrels do not have to be lined with yellow biohazard bag.</p> <p>Pail:  Blue Barrel: </p>	<p>Lid must be snapped or latched into place and securely shut.</p>  	<p>Place following barcode label and anatomical label on the outside of the bin.</p> <p>Barcode Label:  Anatomical Label: </p> <p>Barcode Placement: </p>
<p>SPECIAL WASTE PRE-CAUTION: TRANSGENIC PLANTS OR ANIMALS i.e. transgenic animal carcasses, transgenic plant materials</p>  	<p>For the pail lid, DO NOT remove the tear strips or unscrew cap or pull the tab from the pail lid.</p> <p>Red Pail Lids</p>  	<p>Waste is disposed of by incineration.</p> <p>Waste must be stored at 4°C (refrigerated, secure area).</p> <p>Weight of the red pails must be less than 16.0 kg (35.3 lbs).</p>	
<p>DISEASE CAUSING (TSE) (NON-SRM) i.e. prion materials</p>			






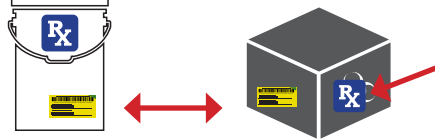


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WASTE CATEGORY	COLLECTION CONTAINER TYPE		LABELLING
	PRIMARY COLLECTOR	PACKAGING FOR TRANSPORT	
<p>CYTOTOXIC (I.E. CHEMO DRUG VIALS, SHARPS USED FOR CYTOTOXIC INJECTIONS)</p> <p>i.e. chemo drug vials, anti-neoplastic drugs used in cancer treatment, SHARPs containers</p> 	<p>Place waste directly in red biohazard bag.</p> <p>Any cytotoxic SHARPs containers must also be place into the red biohazard bag.</p> 	<p>Tie bag securely with zip tie, and place into cardboard box.</p> <p>Tape box flaps closed.</p> 	<p>Place following barcode label and cytotoxic label on the outside of the red pails or boxes.</p> <p>Barcode Label: </p> <p>Cytotoxic Label: </p> <p>Barcode Placement:</p>  <p>Waste is disposed of by incineration.</p> <p>Weight of the container must be less than 16.0 kg (35.3 lbs).</p>
	<p>Place waste directly into the red pail.</p> <p>Pails do not have to be lined with red biohazard bag.</p> 	<p>Lid must be snapped into place and securely shut. For the red pail lids, do not remove the tear strips or unscrew cap and pull the tab from the pail lid.</p> 	

Before removing from area for collection, decontaminate the outside surface of the waste container with appropriate disinfectant. Ensure waste is in a secured area until picked up by Waste Management Facility.

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WASTE CATEGORY	COLLECTION CONTAINER TYPE		LABELLING
	PRIMARY COLLECTOR	PACKAGING FOR TRANSPORT	
<p>PHARMACEUTICAL</p> <p>i.e. pharmaceutical products, such as vials, injectables, pills, tubes, ointments, eye drops, inhalers, IV bags, ampoules, bottles</p> 	<p>Place waste directly in red biohazard bag.</p> 	<p>Tie bag securely with zip tie, and place into cardboard box if not already in box. Tape box flaps closed.</p> 	<p>Place following barcode label and pharmaceutical label on the outside of the white pails or boxes.</p> <p>Barcode Label:  Pharmaceutical Label: </p> <p>Barcode Placement:</p>  <p>For card board box, place the "Rx" blue label over the biohazard symbol.</p> <p>Waste is disposed of by incineration.</p> <p>Weight of the white pails or boxes must be less than 16.0 kg (35.3 lbs).</p>
	<p>Place waste directly into the white pail. Pails do not have to be lined with red biohazard bag.</p> 	<p>Lid must be snapped into place and securely shut. For the white pail lids, do not remove the tear strips or unscrew cap and pull the tab from the pail lid.</p> 	

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