

Preparing Liquid Biohazardous Waste for Collection

Standard Operating Procedure

Revision Date: 08/16/23

Use this procedure for liquid biohazardous waste that could potentially clog sanitary sewer drains.

When NOT to Use this Procedure

If the liquid biohazardous waste will **not** clog the sanitary sewer drains, then follow the procedure <u>Disposing Liquid Biohazardous Waste Using the Sanitary Sewer Drain</u>.

Supplies Available through Hazardous Materials Management

Hazardous Materials Management (HMM) provides the following supplies. To order these supplies, call (734) 763-4568 or complete the online <u>Waste and Supply Request</u> form.

SUPPLY	DESCRIPTION
	BIOHAZARD labels with accumulation start date
	The "BIOHAZARD" symbol must be on the waste containers used for
BIOHAZARD Fisherades was rule to calculate in read order 97 days with a constant and rule. 32 part for van schoolschy His places of 10 ⁴ deep rule per pulsy was no should Accountation than than Accountation than than	liquid biohazardous waste.
	 1 liter glass bottle (available in increments of 12)
	• 1 gallon glass bottle (available in increments of 4)
	1 gallon plastic bottle
	• 5 gallon carboy
	Both of these containers are available in increments of 1.

Procedure: Completing the BIOHAZARD Label

In the **Accumulation Start Date** field, write the date that waste accumulation begins.

NOTE: This waste stream must be collected by HMM within 60 days of the accumulation start date.

Procedure: Preparing Liquid Biohazardous Waste for Collection

- 1. Collect the liquid biohazardous waste in properly labeled biohazard container.
- 2. Package the bottle in a cardboard box so the material can be safely moved by HMM staff.
- 3. Label the box with a BIOHAZARD label.
- 4. Request waste collection from HMM using one of the following methods:
 - Call HMM at (734) 763-4568
 - Complete the online <u>Waste and Supply Request</u> form

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