

# PL-3A LIQUID BIOHAZARD WASTE CONTAINER

CODE: PL-3A

## DESCRIPTION

The **PL-3A Liquid Biohazard Waste Container** is a rigid container designed for the temporary and secure storage of intravenous liquids and liquid biohazardous infectious waste generated in clinical, hospital, and laboratory activities. A robust, ergonomic structure enables safe handling of hazardous waste and contributes to compliance with health and environmental safety standards.

Designed for controlled incineration applications, the material ensures stable, clean, and safe combustion. Its chlorine-free composition with minimal heavy metal content helps reduce pollutant emissions during incineration.



## FEATURES

- Complies with biosecurity standards applicable to Class B waste
- Reduces the risk of accidental exposure to infectious liquids
- A pressure-lock closure system prevents leaks, odor release, and unintended opening
- Compatible with sterilization processes and controlled incineration disposal
- Includes the international biohazard symbol for clear hazard identification



Complies with  
**NOM-087-SEMARNAT-2002  
STANDARD**



Biological  
waste only



Hazardous  
waste only








Sharp object  
protection

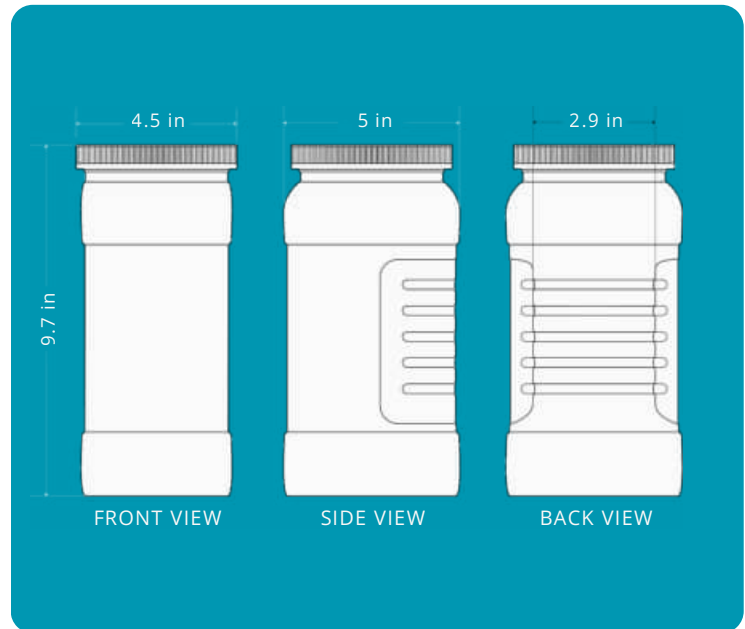


Controlled  
incineration





## DIMENSIONS

 Length	5 in
 Width	4.5 in
 Height	9.7 in
 Weight	8.3 oz
 Capacity	0.8 gal



## MATERIAL COMPOSITION

 Chlorine-free
 Total heavy metal content: $\leq 1$ ppm

## DESIGN & USE

- Intended for temporary containment of potentially infectious fluids in healthcare facilities and laboratories
- Aligned with biosecurity protocols and hazardous waste handling standards
- Compatible with dedicated bases, support systems, and specialized collection carts
- Contributes to lower incidence of hospital-acquired infections and accidental exposure to hazardous liquid waste

Reliable safety in  
hazardous waste handling

## PL-3A LIQUID BIOHAZARD WASTE CONTAINER