



# BioSafe® Cleanroom Waste Receptacles

- **Available Certified ISO Grade Designs: ISO 5, ISO 6, ISO 7, ISO 8**
- Contaminant-free, corrosion resistant, easy to sterilize, medical grade and USP-compliant
- Soft-Close mechanism eliminates jarring noise and turbulence when lid closes
- Designed for life science applications, such as agricultural biology and bioengineering

### Latest Model- New Features

- ✓ Ruggedized lift mechanism
- ✓ 304 or 316 stainless steel
- ✓ Soft close lid

24-Gallon stainless steel ISO 4 BioSafe waste receptacle with a hands free foot pedal. | 1456-18B displayed



**Manufactured By: Terra Universal**

Print

Need Help?

**(714) 578-6100**

Hours Mon - Fri, 07:00 AM - 06:00 PM (Pacific Time)

EMAIL CHAT

Want a quote quickly ?  
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Select Product Options

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Application	Material	Certified ISO Grade Design	Capacity	Wheels	Overall Dimensions	Price	Usually Ships in	Stocked
Cleanroom	304 or 316 Stainless Steel	ISO 5	40 gal	Yes	19" W x 19" D x 30" H	<b>\$3,225</b>	1-3 Days	Stocked
Cleanroom	304 Stainless Steel	ISO 5	7 gal	No	12" W x 12" D x 17" H	<b>\$667</b>	1-3 Days	Stocked
Cleanroom	304 Stainless Steel	ISO 5	12 gal	No	12" W x 12" D x 23" H	<b>\$803</b>	1-3 Days	Stocked
Cleanroom	304 Stainless Steel	ISO 5	40 gal	No	19" W x 19" D x 30" H	<b>\$1,216</b>	1-3 Days	Stocked
Cleanroom	Polypropylene	ISO 5	7 gal	No	12" W x 12" D x 17" H	<b>\$431</b>	1-3 Days	Stocked
Cleanroom	Polypropylene	ISO 5	12 gal	No	12" W x 12" D x 23" H	<b>\$556</b>	1-3 Days	Stocked
Cleanroom	Polypropylene	ISO 5	24 gal	No	15" W x 15" D x 30" H	<b>\$643</b>	0-2 Days	Stocked
Cleanroom	Polypropylene	ISO 5	40 gal	No	19" W x 19" D x 30" H	<b>\$838</b>	0-2 Days	Stocked
Cleanroom	Polypropylene	ISO 6	40 gal			<b>\$1,205</b>	1-3 Days	Stocked

## Summary

- **Available Certified ISO Grade Designs: ISO 5, ISO 6, ISO 7, ISO 8**
- Contaminant-free, corrosion resistant, easy to sterilize, medical grade and USP-compliant
- Soft-Close mechanism eliminates jarring noise and turbulence when lid closes
- Designed for life science applications, such as agricultural biology and bioengineering
- Hands-free, cleanroom-friendly BioSafe® waste bins are fabricated of chemical-resistant polypropylene, 304 or 316 stainless steel
- Feature 100% stainless steel hardware, eliminating contamination common with chrome-plated components that can chip and corrode
- Ideal for the most contamination-sensitive environments
- Foot pedal lets an operator dispose of trash without touching the waste bin, and the tight-fitting lid safely contains waste
- Soft-Close lids eliminate loud noise and minimize turbulent airflow as the lid closes
- Result is an ultra-smooth, chromium- and nickel-rich surface that stands up to the most aggressive cleaning agents
- BioSafe® Trash Cans come with one rigid, reusable liner made of low-density polyethylene that allow easy waste removal
- Liners are treated with an EPA-registered compound for additional protection. Legs raise the receptacles 0.75" (19 mm) to allow air circulation and minimize particle accumulation
- These receptacles comply with OSHA standards for cleanliness and waste containment
- Easy-open foot pedal keeps operation hands free, supporting cleanroom protocol
- Contoured tight-fitting lid ensures safe, clean disposal of cleanroom trash
- Bottom of stainless steel models can be removed for easy cleaning and sterilization, eliminating contaminant build-ups
- Polypropylene combines cleanliness and broad chemical compatibility, including acid resistance