



## Switch out your plastic garbage bag order for Compostable garbage bags from BioTuf® by Heritage Bags.



### Why did we develop BioTuf®?

Over the past 40 years, the Environmental Protection Agency reports that there are four times as much trash generated in the U.S., yet there are only one-fourth of the amount of landfills available. We believe that the process of turning organic trash into compost, or “composting” is becoming a significant future trend in how the U.S. manages its almost 230 million tons of Municipal Solid Waste.

One of the key elements in managing this process is to have biodegradable trash bags available that meet ASTM standards for compostability, so that the bags used for trash collection can turn into compost along with the rest of the organic trash in an actively managed compost facility. That’s why there are Heritage BioTuf® Compostable Bags!

### BioTuf® Products are Engineered to Perform! Superior strength designed for:

- Pre- & post-consumer food waste diversion programs
- Municipal curbside yard waste collection programs
- Excellent puncture and tear resistance
- Proven lifting strength and load capacity
- Odor control
- Dissipates moisture Engineered for the Environment!
- Meets ASTM D6400 specifications for compostability
- Certified compostable by the Biodegradable Products Institute (BPI)
- Photodegrades



### BioTuf® - Compostable Bags

Product Code	Size O.D.	Gauge	Grade	Color	Capacity	Case	Roll	Config
Y6039SE R01	30 X 39	1.2 Mil	Super <u>Hvy</u>	Lt Green	30 Gal	125	5 X	25
Y6848YE R01	34 X 48	1.0 Mil	Extra <u>Hvy</u>	Lt Green	32 Gal	100	5 X	20
Y8448YE R01	42 X 48	1.0 Mil	Extra <u>Hvy</u>	Lt Green	48 Gal	100	5 X	20
Y9460YE R01	47 X 60	1.0 Mil	Extra <u>Hvy</u>	Lt Green	64 Gal	100	5 X	20

Read about the product. View the biotuf film at [www.litineco.com/biotuf.php](http://www.litineco.com/biotuf.php).  
Call LitInEco to order. It's That simple! You have started your green initiative.  
Look for more ideas from LitInEco Application Sheets.