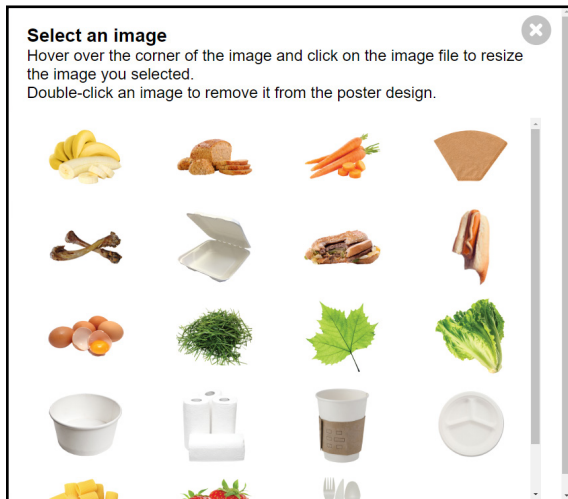


Natur-Tec® Online Tools to Increase Success

Natur-Bag® Sign Generator

An important part of any successful food scrap collection or zero-waste program is effective signage. Having effective sort signs is essential to the success of these programs as they help eliminate confusion resulting in less contamination and increased participation. Often times, sort signs can be generic creating confusion and sort anxiety. Natur-Tec® can help optimize your sort signs with our Natur-Bag® Custom Sign Generator. Contact us to learn how it works and to create your own signs!

Select the food scrap, recycling, or landfill items to match the materials your program collects!



Customize signs for compost, recycling, and landfill collection, or add your logo to the ready-to-use simple signs

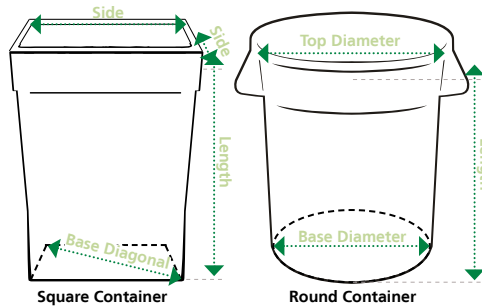


Add your logo to each custom sign to support your brand or program!



Natur-Bag® Right-Sizing Liner Calculator

Using the right-sized compostable liner for your food scrap collection efforts helps reduce cost and waste. Use the **Natur-Bag® Right-Sizing Liner Calculator** to determine which liner makes the most sense for your bins. With a large breadth of stock liners available, we have you covered!



Enter the dimensions of your bin and we'll find the optimal Natur-Bag® liner size for you!

Select your Container Type:
 Square Round

Input your container dimensions in inches.

Length: (inches)

Width: (inches)

Height: (inches)

Find Your Liner

Item Description	Item Number	Dimensions	Bags Per Case	Case Pack
58 Gallon Natur-Bag	NT1025-X-00035	38" x 58" 0.9mil	100	20/roll x 5 rolls
64 Gallon Natur-Bag Slim Liner	NT1025-X-00029	47" x 60" 0.9mil	60	10/roll x 6 rolls
96 Gallon Natur-Bag	NT1025-X-00028	54" x 59" 0.9mil	60	10/roll x 6 rolls

Based on the dimensions you entered, we recommend the above liners. Please contact us here to discuss samples or pricing.

Natur-Bag® Food Scrap Calculator

Consumers and residents are increasingly patronizing businesses that practice sustainable initiatives. Natur-Tec® has created a Food Scrap Conversion Calculator that helps you tell your story! The Food Scrap Conversion Calculator provides real-life context through various carbon equivalencies to the number of food scraps collected and diverted from landfills. This tool helps show how vital it is to ensure that food scraps are not only sent to the proper facilities but how critical it is to control, and even reduce, the number of food scraps generated.

Enter in the amount of food scraps collected and diverted from landfills to see your impact!

Enter the Weight of Food Scraps to be Diverted from Landfills (In Pounds):

Per Day Week Month Year

Calculate

CO₂
114,062 pounds of CO₂ saved per year

Equivalent to greenhouse gas emissions from:

- 49.38 average American cars driven for one year
- 18.02 tons of scraps recycled instead of landfilled for one year
- 135,802 miles driven by an average passenger vehicle

Equivalent to CO₂ emissions from:

- 5,817 gallons of gasoline consumed for one year
- 5.59 homes' energy use for one year
- 1,711 incandescent lamps switched to LEDs

Equivalent to the weight of:

- 370 fridges per year
- 37 Ford Focuses per year
- 10 African bush elephants per year

Tell Your Story

[Tweet](#) [Share](#)

Conversions based on the EPA WARM tool. Visit www.epa.gov/warm to learn more.

Contact Us Today to Learn More!

