

Shipping and Packaging Bubbles Used in our Shipments Are Recyclable - Sales and Marketing Information

Date: 30-JULY-2014 Last Updated: 8-NOVEMBER-2025

The protective bubble packaging used in all our shipments is infinitely recyclable.

What Does “Infinitely Recyclable” Mean?

The bubble material we use is made from polyethylene, a type of plastic that can be recycled repeatedly without significant degradation in quality. This means it can be reprocessed into new materials again and again, helping reduce waste and support a circular economy.

Why We Use It

We choose this material because it offers:

- Excellent protection for sensitive lab products during transit
- Lightweight design, which reduces shipping emissions
- Recyclability, aligning with our commitment to sustainable packaging practices

How to Recycle It

- Curbside recycling: Some local recycling programs accept bubble wrap and similar plastics. Check with your local municipality.
- Drop-off locations: Many grocery and retail stores have collection bins for plastic films and bubble wrap.
- Reuse: These materials are also great for reusing in your own lab or office for shipping or storage.

Our Sustainability Commitment

We continuously evaluate our packaging materials to balance product safety, cost-efficiency, and environmental responsibility. Using recyclable materials is just one part of our broader effort to reduce our environmental footprint.

 **Want to learn more about our packaging or sustainability practices? Contact Us**