

Imagine a New Group of Packaging Options that ;

- * are Omnidegradable ® anywhere there are active microbes- works with any Plastic - Films, Zippers, Tubs, Bottles, Jars, Pouches, Bags, Cups, etc.
- * World's First Omnidegradable ® - Ultra High Barrier - BOPET, BOPP, BOPA, (Metallized or Clear) and One Way Valves, also PE, PA, PS, EPS, Bio-Foil and Single Serve Coffee Pods.
- * are the ONLY films Shelf-Stable indefinitely - **will not break down on the shelf- All claims proven by Independent Lab Tests.**
- * Biodegrades in Oceans, Lakes, Soil, Landfills, Swamps, Forests, etc. Also, complies with Organic Recycling requirements.
- * will revert to their original elements harmlessly, quickly and completely and are Beneficial to Plant Growth. Water, CO 2 and Biomass.
- * have Scientifically Proven technology - Independent Lab and University Studies
- * replaces virtually all types of plastics, simply and effectively
- * are individually Recyclable and allows plastics that have been recycled as much as possible, to become Omnidegradable also.
- *Food safe and GMO Free – FTC, FDA & EPA Compliant
- * are currently in use around the world
- * retains the same properties as the original plastics
- * cost relatively little to create such a large shelf-impact
- * considered to be "The only viable option" completely different than PLA, Oxo-Bio and Cello, Omnidegradable ® is Environmentally Safe.

NEW for the **Circular Economy** - RECYCLABLE, REUSABLE, HIGH BARRIER, SHELF-STABLE, OMNIDEGRADABLE material for Pouches and Bags.