

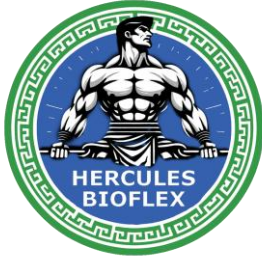


INTEC BIOPLASTICS™
INC.



EPR Plastic Buy-Back Program

02/18/2025



EPR Plastic Buy-Back Program

Intec Bioplastics, Inc. is offering its customers an economic solution to sweeping **EPR Legislation**. Intec is pleased to make our **(PBBP) EPR Plastic Buy-Back Program** available to the majority of companies in the continental United States. If your company uses the following plastic materials and packaging you will definitely qualify for this economic solution to mitigate **EPR** costs being introduced across America.

The following packaging will qualify for **Intec's Plastic Buy-Back Program**.

Yes, We will purchase your plastic waste and PCR in the following categories:

- Stretch Wrap Film
- Shrink Wrap Film
- Retail Bags
- Grocery Bags
- Plastic Food Wrap
- Flexible Packaging
- Products Made with LDPE or LLDPE
- Grow Bags for Farming - Gardens



Intec Bioplastics, Inc. manufactures the above products using our **EarthPlus® Patented Plant – Based Bio-Resins**.

EPR Plastic Buy-Back Program

Intec's leading products are our **Hercules BioFlex™** Stretch Wrap Films and our grow bags for farming and gardens. These products are made with **EarthPlus®** resins.

All of our products are **FDA Title 21** food contact compliant. Plants love that our grow bags which are made with **EarthPlus®** bio-resins.



Our grow bags are **black** in color which makes a difference. **Plants** grow better in black bags.

Intec offers its customers a sustainable partnership for your EPR sustainability goals.

1. **Sustainable Partnership: We will produce products for you that meet your EPR Sustainability Goals.**
2. **Cost Competitive – lowest Pricing.**
3. **Better Products – Better performance**
4. **Reducing your Carbon Footprint**
5. **Plant-Based, PCR, PIR, less virgin plastic, Recyclable – APR (Association of Plastic Recyclers) Certified**
6. **Legislation (EPR) Extended Producer Responsibility, Integrated Recycling through our Plastic Buy-Back Program**



EPR Plastic Buy-Back Program

INTEC'S SIX STEPS FOR YOUR EPR SUSTAINABILITY GOALS IN COMPLIANCE WITH GLOBAL LEGISLATION

Hercules Bioflex Stretch Wrap Film Offers:

1. Sustainability Partner
2. Cost Competitive Lowest Pricing
3. Better Product - Better Performance
4. Carbon Credits
5. Plant Based - Less Virgin Plastic - Recyclable **APR**
6. Legislation: **(EPR)** Extended Producer Responsibility, Integrated Recycling



EarthPlus® Hercules BioFlex™ Stretch Wrap Technical Data

- EarthPlus® Hercules BioFlex™ Stretch Wrap Films are **APR Certified** Recyclable
 - EarthPlus® Hercules BioFlex™ films are an Engineered Solutions for a Circular Economy, Meeting California SB 54 Requirements
 - EarthPlus® Hercules BioFlex™ Stretch Wrap Film is 35% renewable plant-based material dramatically reducing your environmental footprint
 - EarthPlus® Hercules BioFlex™ Stretch Wrap Film are recycled as #4 LDPE with regular plastic stretch wrap film. We use 5 percent postindustrial recycled material in our film.
 - No noise wrap - quiet wrap comes off the roll
 - Hercules BioFlex™ Stretch Wrap is stronger than regular plastic stretch wrap
 - Hercules BioFlex™ is temperature tolerant, freezer safe, and microwavable
 - FDA Title 21 food grade compliant
 - Hercules BioFlex™ has a stretch factor of up to 600%
 - ASTM Elongation 1,799%, independently tested by **CRT Laboratories**
- EarthPlus® Hercules BioFlex™ stretch wrap film is available in hand wrap or machine wrap

EPR Plastic Buy-Back Program

At **Intec Bioplastics, Inc.** we take **EPR** legislation serious. Our **U.S. and Global Patent Portfolio** is framed towards assisting customers with **EPR** and sustainability packaging to lower their carbon footprint.



EPR Legislation Packaging and Pallet Wrap will Cost .54c to .74c per pound to Landfill.

Extended Producer Responsibility (EPR) for single-use packaging is a policy framework that shifts the recycling burden from consumers to the producers (e.g. manufacturers and brand owners) to assume financial and/or operational responsibility for the end-of-life management of their packaging including collection, recycling, and disposal.

Intec's Plastic Buy-Back Program (PBBP) is our customers' **EPR solution**.

The way **PBBP** works is **Intec** will sell you plant-based packaging products that are recyclable. At end-of-life of that packaging, Intec will buy back that used product and give our customer an offset credit towards new products purchased from Intec. Intec will also purchase from our customers any used plastic in films that our customer is discarding. All pricing for plastic waste will be negotiated. The cleaner the plastic waste, **the higher the buy-back price**.



EPR Plastic Buy-Back Program

Intec would be willing to provide our customers on a loan basis, a baler to bale the plastic waste as long as volumes warrant a baler. If a baler is not warranted, the customer could place the plastic waste on a pallet and stretch wrap the materials onto the pallet.



Intec will pay the cost to transport the plastic waste to the Intec reprocessing facility where the plastic waste will be cleaned of any contaminants and then Intec would weigh the plastic waste to determine the offset credit towards the customer's purchase of new plant-based products.

The **PBBP** requires a three-year purchase commitment to Intec from the customer. Intec's product pricing is economically feasible at a great value pricing.



EarthPlus
Bio-Resin



The Intec **PBBP** is available in 48 states, excluding Hawaii and Alaska.

To move forward with this great value added PBBP platform, contact Intec Bioplastics or your Intec Business Development Manager. salesbioflex@intecbioplastics.com

EPR Plastic Buy-Back Program

**Two Options to avoid new supply chain costs – Zero Waste to Landfill or circular supply chain. Intec's EPR Plastic Buy-Back Program will assist our customers to mitigate these new EPR legislation costs.
(e.g. Containers, Packaging and Pallet Wraps)**



Intec Bioplastics, Inc. is a bio-resin engineering company that assists its customers to achieve their sustainability goals of net zero carbon footprint, net zero plastic and waste to landfills.

Intec's grow bags are made from
Earthplus Plant-Based Material

PBBP pricing of plastic waste depends on the clarity of the plastic waste. The less contamination on the material, the higher the buy-back price.



Recyclability Status of Covered Materials SB - 54 California Legislation

Plastic Legislation is Global.

Extended Producer Responsibility (EPR) For Single-use packaging is a policy framework that shifts the recycling burden from consumers to the producers (e.g. Manufacturers and Brand owners) to assume financial responsibility for the end-of-life management of their packaging, including collection, recycling and disposal.

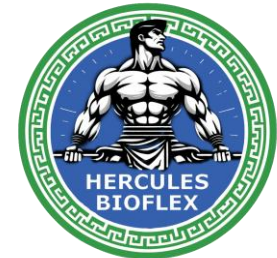


At **Intec Biopastics, Inc.** we take **EPR** legislation serious. Our **US and Global Patent Portfolio** is framed toward **EPR** sustainability.

Plastic recyclability and compostability is at the center of Intec's sustainable partnership with our customers.

Intec's leading product, **Hercules Bioflex™ Films** are in full compliance with **California Legislation SB-54**.

Our **Hercules Bioflex™ Stretch Wrap Films** are **(APR) Association of Plastic Recyclers Certified**. **Hercules Bioflex™** films are the world's only plant-based stretch wrap films that are **certified recyclable**.



EPR for single-use packaging is accelerating! At **Intec Bioplastics, Inc** we are creating a plastic waste buy-back program with our customers. We buy back our customers **PCR** and plastic waste, reprocess it and produce renewed plastic products. **Intec's Plastic Buy-Back Program (PBBP)** is a leader in **EPR** legislation.

There are 40 states that have **EPR** legislation or proposed legislation.

