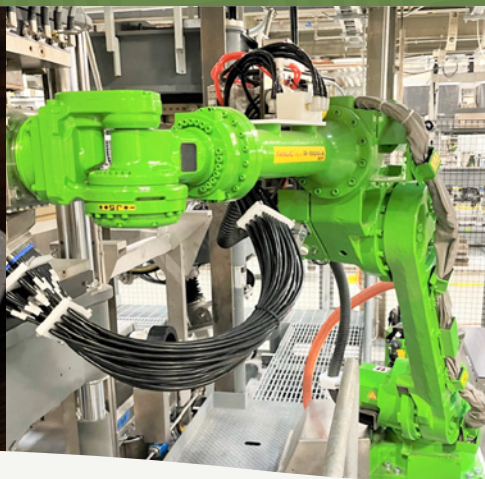




Compostable Packaging Made from Grass

Genera offers high-performance, compostable packaging that it farms and manufactures entirely in the United States.



Supply Surety + Transparency

- Stable pricing
- Consistent supply
- Fast delivery
- Automated manufacturing facility for rapid output at scale
- Ethical sourcing, reducing risk associated with supply chain disruption and labor sensitivities
- Food safety compliance
- Stringent quality control

Superior Performance + Quality

- Moisture resistant
- Leak and mess free
- Suitable for multiple produce types
- Withstands rigor of machinery and transportation
- Made from FDA compliant, food grade material
- Custom design capabilities (printing, sealing, laminating, embossing and more)
- Rapid prototyping for custom forms and sizes
- In-house and third party testing

Sustainable Products + Operations

- Made from perennial grasses that enrich the soil
- Meet your brand's goals while building customer loyalty
- Commercially compostable*
- No added PFAS
- BPA, dye, chlorine & gluten free
- Converts under utilized land into consistent income for US farmers



Grown & Made
in the USA



Commercially
Compostable*



No Added
PFAS



USDA Certified
Biobased



BPA, Dye, Chlorine
& Gluten Free

*Commercially compostable only.
Facilities may not exist in your area.*



Produce Packaging

Made from grass in the USA.

Make the Sustainable Choice

Genera's commercially compostable* packaging helps achieve your sustainability goals, elevate your brand, and build customer loyalty.

Lower Your Carbon Footprint

- Our grasses and production practices encourage both carbon capture and soil enrichment

Return Nutrients to the Soil

- BPI-Certified Compostable*
- USDA certified biobased
- PFAS, BPA, Bleach & Chlorine Free

Commercially compostable only.
Facilities may not exist in your area.

US Manufacturing at Scale

We solve sustainable packaging challenges at scale. Our state-of-the-art Sustainable Bioproducts Campus empowers your brand:

- 2 billion+ units/year capacity
- Lab performance testing
- On-site R&D and academic partnerships
- High-barrier and value-add solutions (printing, sealing, laminating)
- Design, prototyping and packaging engineering

We offer full-service collaboration for all your packaging needs. And our off-the-shelf solutions are readily customizable to your branding.

