

Farm Fresh Sustainable Packaging



Our Mission

At Footprint, our produce packaging is both engineered to work in high-speed automation and designed to provide the fresh feel you would expect at a farmers market. Film-sealable and resistant to high humidity, Footprint fiber solutions allow you to improve your environmental impact while still offering your customers high-quality packaging.

The easiest single thing we can do to prevent plastic pollution is to stop plastic at its source. By choosing fiber, you can effectively communicate your brand's commitment to sustainability and the preservation of our planet.

Consumers are holding brands accountable

The plastic problem - a new global research study on the modern shopper & sustainability

86%

Of people said:

That supermarkets/grocery stores should do more to reduce the amount of plastic packaging that is sold in their stores



Customers will choose sustainable products over plastic.

Consumers agree sustainable is "better for the planet & the people"

The plastic problem - a new global research study on the modern shopper & sustainability

85%

Of people said:

That plant-based packaging is better for people and the planet than plastic packaging

Contact Us

For sales inquiries, sample information, item specs or custom solutions, contact sales at newton@footprintus.com

Our Products are:

BIOBASED

All of Footprint's produce containers are biobased per ASTM D6866.

NO PFAS ADDED

All of Footprint's produce containers are made of plant-based fiber, keeping harmful forever chemicals such as PFAS away from our food and bodies.

DESIGNED FOR YOUR SUPPLY CHAIN

- Designed for automation, denesting and lid/closures
- Resistant to high humidity and hot/cold environments

COMPLIES WITH THE REQUIREMENT OF:

- US FDA CFR 21, §176.170: Paper & Paperboard Components
- Regulation (EC) No 1935/2004 on materials on materials and articles intended to come into contact with food
- Regulation (EC) No 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food
- No heavy metals/toxicants per Toxics in Packaging Clearinghouse (TPCH)
- HACCP-certified manufacturing facilities



Supermarket Trays

Key Features

- No PFAS added
- Has moisture resistant properties
- Leverages Footprint's proprietary spray coat technology
- Padding available
- Suitable for overwrap; compatible with leading overwrap machines
- Suitable for denesting, compatible with leading denesters
- Superior strength to EPS
- Snap-proof
- Made of compostable and recyclable materials

| Product Picture | Part Number | Tray Size/ SKU | Description | Part Dimensions (mm) | Color |
|---|---------------------------|----------------|--------------------------------------|----------------------|---------|
|  | MT-2s-C-C MT-2S-C-UC | 2s | 2s Coated/Uncoated Supermarket Tray | 212 x 148 x 20.3 | Natural |
|  | MT-10s-C-C MT-10S-C-UC | 10s | 10s Coated/Uncoated Supermarket Tray | 174 x 147 x 17.8 | Natural |
|  | MT-20s-C-C MT-20S-C-UC | 20s | 20s Coated/Uncoated Supermarket Tray | 221 x 157.5 x 19.8 | Natural |
|  | MT-3P-C-C MT-3P-C-UC | 3P | 3P Coated/Uncoated Supermarket Tray | 219 x 176 x 32.5 | Natural |
|  | MT-4P-C-C MT-4P-C-UC | 4P | 4P Coated/Uncoated Supermarket Tray | 238 x 188 x 32.8 | Natural |
|  | MT-6P-C-C MT-6G-C-UC | 6P | 6P Coated/Uncoated Supermarket Tray | 250 x 207 x 31 | Natural |
|  | MT-8P-C-C MT-8P-C-UC | 8P | 8P Coated/Uncoated Supermarket Tray | 271 x 222 x 36.6 | Natural |
|  | MT-9G-C-C MT-9G-C-UC | 9G | 9G Coated/Uncoated Supermarket Tray | 307 x 243 x 30 | Natural |
|  | MT-25D-C-C MT-25D-C-UC | 25D | 25D Supermarket Tray | 376 x 210 x 43.7 | Natural |

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Tomato Packaging



Key Features

- Plastic-free
- No PFAS added
- Moisture resistant
- Built for automated denesting and lidding

Tomato Tills

| Product Picture | Part Number | Description | Part Dimensions (mm) | Color |
|---|------------------|-----------------|----------------------|---------|
|  | TOM-PNT-C-UC | Tomato Pint | 128 x 118.6 x 85.8 | Natural |
|  | TOM-1LBTALL-C-UC | 1LB Tomato Tall | 185.4 x 118.4 x 81.8 | Natural |
|  | TOM-2LBTUB-C-UC | 2LB Tomato Tub | 189.6 x 189.6 x 92.4 | Natural |




Mushroom Packaging



Key Features

- **Plastic-free**
- **Moisture resistant**
- **Built for automated denesting and lidding**
- **No PFAS added**

Mushroom Tills

| Product Picture | Part Number | Description | Part Dimensions (mm) | Color |
|---|-------------|--------------------|----------------------|---------|
|  | MU-8-C-UC | 8oz Mushroom Till | 145.2 x 125.7 x 66.2 | Natural |
|  | MU-16-C-UC | 16oz Mushroom Till | 185.8 x 144.1 x 71.3 | Natural |
|  | MU-24-C-UC | 24oz Mushroom Till | 195 x 195 x 71.4 | Natural |

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Berry Packaging



Key Features

- **Plastic-free**
- **No PFAS added**
- **Moisture resistant**
- **Built for automated denesting and lidding**

Berry Baskets

| Product Picture | Part Number | Description | Part Dimensions (mm) | Color |
|---|----------------|----------------------------|----------------------|---------|
|  | BR-1LBSTR-C-UC | 1LB Strawberry Punnet | 183 x 120 x 85.6 | Natural |
|  | BR-18OZ-C-UC | 18oz Blueberry Tub | 191.8 x 191.8 x 52.2 | Natural |
|  | BR-LPPNT-C-UC | Low Profile Blueberry Pint | 191.3 x 126.3 x 47.8 | Natural |

Healthy Planet, Healthy People

Footprint's products address these planet and human health issues:

- Plastic and their forever chemicals pose a long term threat to our food, our planet and our health
- By 2050, plastic pollution is projected to outweigh all marine life in our oceans
- Toxic chemicals in plastic decrease testosterone leading to infertility and cardiovascular disease mortality
- Endocrine system disorders, like Type 2 Diabetes, are rapidly increasing based on toxic chemicals increases in humans bodies
- Plastic toxins in pregnant mothers can lead to Gestational Diabetes; babies are born pre-polluted with over 200 chemicals
- Breakthrough technology makes it possible to replicate the functional properties of plastic using plant-based fiber
- Incumbents have been unable to deliver a credible fiber-based alternative
- Microplastics are everywhere: in our air, our water supply, our food chain, and our bodies

To learn more about custom options, please contact your Footprint representative.

Contact Sales at:

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Find us at

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