

CASE STUDY

FOOD DISTRIBUTION

A rapidly growing prepared meal company partnered with SupplyOne to develop reliable, sustainable packaging solutions while supporting its expanding production and fulfillment needs.

OVERVIEW

A prepared meal company specializing in fresh, never-frozen meals needed packaging that reflected the same commitment to quality found in its products. Serving consumers across a variety of dietary preferences, the company places a strong emphasis on ingredient quality, convenience, and sustainability. As the business continued to grow, it needed a packaging partner capable of supporting both its day-to-day supply requirements and new product initiatives without disrupting operations.

THE SOLUTION

SupplyOne developed a comprehensive packaging program designed to support the customer's rapid growth, sustainability objectives, and evolving production needs.



Custom winner shipper designed by SupplyOne

**SupplyOne Partners With
You to Identify What's
Best for Your Business**



FOOD DISTRIBUTION

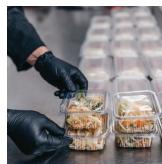


**92% Compostable
Tray Composition**



**Reduced Supply
Chain Disruption Risk**

SupplyOne helped the customer transition to more sustainable packaging while providing the reliable supply and production support needed to scale its growing meal business.



Comprehensive Packaging Support

SupplyOne developed a broad packaging program that included boxes, labels, tamper-evident containers, portion cups, trays, lidding film, void-fill paper, gel packs, cold-chain solutions, and other essential packaging materials.



Sustainable Tray Conversion

Working closely with the customer, SupplyOne helped transition its meal packaging from traditional polypropylene trays to biodegradable/compostable MAP trays, better aligning the package with the company's sustainability goals and premium brand positioning.



Automation & Production Solutions

As production requirements expanded, SupplyOne also supported the operation with MAP tray sealers, chicken dicers, label applicators, fillers, and additional equipment designed to support efficient meal production and packaging.