

# PASSION FRUIT

Advanced Modified Atmosphere/  
Modified Humidity Packaging Solutions for  
Shelf-Life Extension



Passion fruit is a highly perishable tropical fruit valued for its distinctive aroma, vibrant flavor, and rich nutritional profile. However, its short postharvest life presents significant challenges for growers and exporters. These fruits are highly perishable and susceptible to rapid deterioration, characterized by excessive weight loss, peel shriveling, microbial decay, and loss of glossy appearance.

StePacPPC modified atmosphere/modified humidity packaging solutions preserve fresh quality by naturally creating an environment inside the closed packaging that slows respiration, inhibits ethylene and suppresses microbial decay. High-water vapor transmission rate (WVTR) films are available to help release excess moisture which also assists in reducing the risk of microbial decay.

We have developed a broad range of packaging formats to meet the needs of different markets and customers:

**Xgo™** retail packaging solutions enhance consumer experience by preserving quality and broadening the window for consumption.

**Xtend®** preformed bulk packaging solutions help maintain postharvest quality and minimize supply chain waste during prolonged storage and shipment.

- ✓ Minimizes dehydration and weight loss
- ✓ Slows ripening
- ✓ Preserves color and appearance
- ✓ Reduces risk of microbial decay



**PROLONG**  
freshness and  
extend shelf-life



**EXTEND**  
your market  
reach



**REDUCE**  
supply chain  
waste



**ENHANCE**  
consumer  
experience



## Xtend<sup>®</sup> Bulk liner for long term storage & shipment

- ✓ Conventional bulk liners for manual packing of passion fruit
- ✓ Suitable for extending storage and long distance transportation
- ✓ Low footprint - 20 micrometer thickness
- ✓ Available with 30% advanced recycled content!

## Xgo<sup>™</sup> Roll-stock films for automated retail packing

- ✓ Designed for high-speed and efficient packing
- ✓ Less handling, better food safety
- ✓ Excellent clarity and printability
- ✓ Reduces labor costs compared to manual packing
- ✓ Low footprint - 25-35 micrometer in thickness
- ✓ Available with 30% advanced recycled content!



## Xgo<sup>™</sup> Stand-up pouches for eye-catching retail applications

- ✓ Attractive Grab-N-Go retail packaging format with ziplock
- ✓ Excellent antifog properties
- ✓ Excellent clarity and printability
- ✓ Brings value of shelf-life extension all the way to the consumer
- ✓ Fully recyclable stand-up pouch available

## Xgo<sup>™</sup> Preformed bags for retail applications

- ✓ Excellent antifog properties
- ✓ Excellent clarity and printability
- ✓ Enhances food safety and quality
- ✓ Enhances consumer experience



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All products are available for a range of weights in customizable sizes

