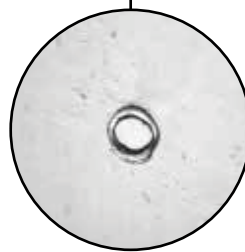


STANDARD VENTILATED PACKAGING

0.25" vent holes produce excessive respiration, resulting in rapid aging and moisture loss.
0.25" at 3x magnification



MODIFIED ATMOSPHERE PACKAGING

Calculated in-register laser micro-perforation slows aging and preserves eating quality.
0.005" at 26x magnification

MODIFIED ATMOSPHERE PACKAGING

Standard packaging ventilation uses inconsistent hole sizes that allow too much oxygen, causing produce moisture loss. Too much oxygen can enhance bacterial decay and rapid spoilage, encourages leaf spouting, tissue discoloration, and blemishes; and also deteriorates the natural sweetness of produce.



SLOW AGING



EXTEND SHELF LIFE



RETAIN MOISTURE



PRESERVE QUALITY



MAINTAIN SALEABLE WEIGHT



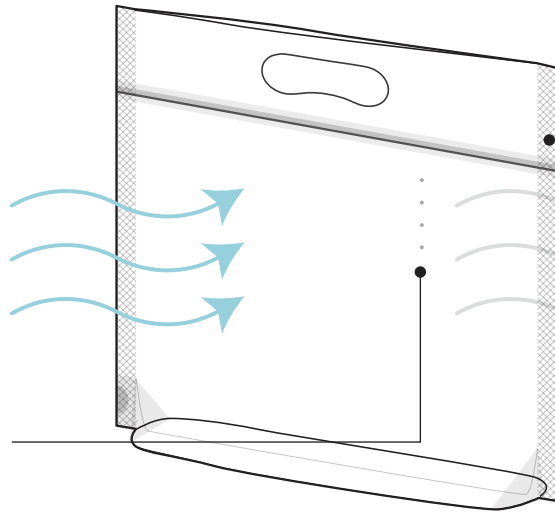
PICK CLOSER TO RIPENESS

LASER TECHNOLOGY

CALCULATED O₂

Oxygen (O₂) flow is reduced to slow the respiration and aging process.

Scientifically calculated laser micro-perforations consistently placed.



High barrier films + hermetic seals = consistent transmission starting rate

CO₂

Moisture is retained and excess CO₂ is allowed to escape.



Pouches



Back Weld Flat Bags



HD Weld Flat Bags



Crimp Seal Gusseted Bags



Form, Fill, & Seal Rolls



Wicketed Bags



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