



MAXWELL CHASE
TECHNOLOGIES, LLC.

ABSORBENT POUCHES

Absorbent Packaging That Delivers Freshness and Extended Shelf Life!



FPP-440 Pouch
5 Lb. Size - 14 Day Shelf Life



FPP-440 Pouch
5 Lb. Size - 14 Day Shelf Life



FPP-880 Pouch
8 Lb. Size - 12 Day Shelf Life



FPP-880 Pouch
8 Lb. Size - 18 Day Shelf Life

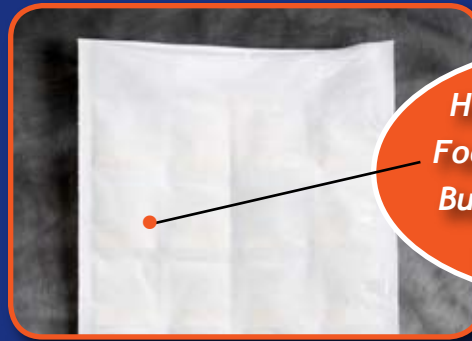
The Company's Fresh-R-Pax Food Safe Absorbent Packaging is used to Improve the Freshness and Extend the Shelf Life of Fresh-Cut Products such as Celery, Peppers, Onions, Cucumbers, Diced Tomatoes and a variety of Fresh-Cut Fruit Items including Pineapple, Orange and Lemon Wedges.



ABSORBENT POUCHES

Extends the Shelf Life of Fresh-Cut Fruits & Vegetables!

WHAT'S THE INTELLIGENCE BEHIND IT?



Highly Absorbent Food Safe Cells are Built into the Back of the Pouch !

- Maxwell Chase's Absorbent Technology comprises of a blend of Food Safe Materials that Comply with both FDA and EU Food Contact Regulations - Safe for Human Consumption
- This Technology is incorporated Safely and Securely in the Cells in the Back of the Pouches and Absorbs Excess Fluids
- It is the Removal of the Excess Fluid that Results in the Dramatic Improvement in Shelf Life
- Extended Shelf Life Results in Better Tasting Products, Higher Sales, Lower Wastage, Longer Production Runs and Extended Distribution Area
- The Product no longer needs to be Spin Dried, resulting in Improved Yields and Reduced Product Damage
- The Technology also Significantly Reduces the Dripping and Spilling of Excess Juices from the Product, which is a Common Complaint by Customers

PRODUCTS

- FPP-215 Pouch - 2.5 Lb. Capacity
- FPP-440 Pouch - 5 Lb. Capacity
- FPP-880 Pouch - 8 Lb. Capacity
- 12-18 Days Shelf Life for Fresh-Cut Fruits and Vegetables
- Patent Numbers 5,820,955 - 6,376,034 and Patents Pending



MAXWELL CHASE
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