



NOVIPAX™

Absorbent Solutions
for Produce

From farm to plate

Preserve fresh appearance & extend shelf life

Maximizing the shelf life, appearance and quality of produce is no easy feat. With precision-engineered absorbent solutions, Novipax helps processors and retailers maintain and extend freshness in cut fruit and vegetables.

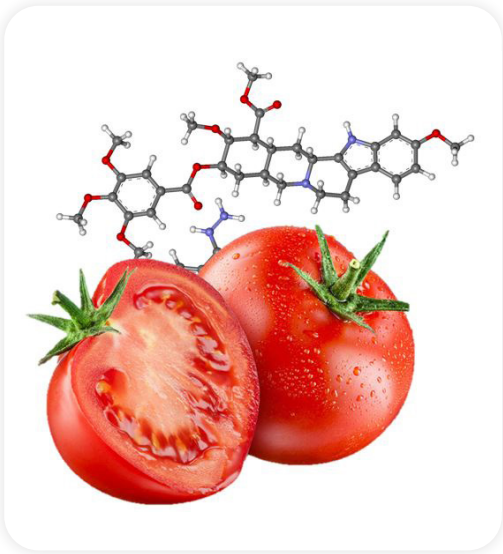
Packaging solutions are designed to either provide cushioning during transport to retail or absorb unwanted juices in cut fruit or vegetables that can contribute to degradation of the product. Novipax is committed to extending shelf life and reducing food waste by leveraging innovative technologies to meet the needs of growers, processors and retailers.



Made in the USA

We believe we're only as successful as the American communities where we operate. That's why we're committed to doing everything we can to make them better places for our neighbors to live, work, and play. From providing lifelong career opportunities to our valued team members to investing in community betterment initiatives with real-world impact, we measure success one family at a time.

Our state-of-the-art manufacturing facilities and raw material partners are strategically located across the United States for the industry's most reliable supply capabilities.



Absorbent technologies packed with scientific benefits

Every fruit and vegetable responds differently, whether packaged whole or cut. Choose between traditional and active absorbent pads based on the need. Our pads can be customized by size, to fit various PET clamshells and containers, and by additive, to leverage technology that can reduce moisture and slow down respiration when needed.

Studies show that utilizing a pad in cut fruit and vegetables can reduce yeast, mold and aerobic plate counts. Slowing down the breakdown of the product allows texture and appearance to remain sellable, and essentially extends the life of the product.

An industry-leader, Novipax produces quality pads that can not only perform, but can have an economical edge when compared to others in the market.

Produce Products



XtendaPak™

XtendaPak features an active absorbent with additives producing CO₂, which slows respiration rate, thus extending shelf life and appearance. Pair with breathable film or clamshells for optimal performance.



Pad-Loc®

Engineered for super absorbency and built for exceptional wicking of excess moisture, the Pad-Loc is designed with fluff core surrounded by poly front and non-woven bottom layer.



Berry Pads

Designed specifically for cushioning, the Berry Pads are constructed with layered tissue and open edges. Prevent bruising and absorb minimal juices during transport to retail.

Item #	Pad-Loc Description	Absorbency	Pack Size
100920673	Pad-Loc Pad, 1.38" x 2.75", White	2.5g	5000 EA/CS
100920674	Pad-Loc Pad, 2.36" x 3.15", White	2.5g	5000 EA/CS
MEC-19	Pad-Loc Pad, Round, 2.75" x 2.75", White	19g	5000 EA/CS
100920648	Pad-Loc Pad, Square, 3" x 3", White	34g	5000 EA/CS
100920237	Pad-Loc Pad, 3.3" x 5", White	35g	1500 EA/CS
MEC-50	Pad-Loc Pad, Round, 4" x 4", White	50g	5000 EA/CS
100536588	Pad-Loc Pad, 4.5" x 6.25", White	75g	1500 EA/CS
Item #	XtendaPak Description	Absorbency	Pack Size
XMECF-19L-1	XtendaPak Pad, 2.75" x 2.75", White	19g	5000 EA/CS
XMECF-50L-1/SC	XtendaPak Pad, 4" x 4", White	50g	1250 EA/CS
Item #	Berry Pad Description	Absorbency	Pack Size
MP-30451	Berry Pad, 3.25" x 3.25", White	12g	5000 EA/CS

Absorbent solutions for every last drop.

Contact us today to learn more about our absorbent solutions for produce. Looking for a custom solution? Partner with us to help you get more out of your absorbency needs.

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Engineering the world's most reliable absorbent solutions for almost 60 years.