

# Micro-CAP™ Bags for Blueberries



Lower Costs with Extended Shelf-Life!

## Micro-CAP™ Advantages:

- ✓ Maintains firmness and flavor quality while reducing losses
- ✓ Retains fresh berry bloom and slows the growth of mold
- ✓ Reduces weight loss and shriveling by minimizing dehydration
- ✓ Permits lower over-pack required to meet guaranteed net weights
- ✓ Bags extend shelf-life by developing a unique, modified atmosphere

Micro-CAP™ bags are manufactured with precise, patented laser micro perforation patterns designed to modify the package atmosphere during shipping and storage. Bags are tailored to match the respiration rate, pack volume and distribution temperatures for blueberries.

Ideal for retail, bulk or institutional packaging.

## Typical Micro-CAP™ Bag Specifications:

Pack Size Pounds	Bag Size Gusseted cm	Thickness
1.5-2.0 kg Box Liner	35W x 25G x 57L	38 u

*\*Custom sizes available.*



**PPC Industries, Inc.**

*"Providing plastic film and bag solutions for packaging,  
industrial applications and medical products."*

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#### Legal Disclaimer:

PPC Industries packaging materials have been evaluated in terms of their ability under refrigerated conditions to enhance the preservation of fresh produce and floral commodities. However, because of numerous factors affecting results, statements herein should not be construed as representations or warranties. PPC makes no representational or warranty of any kind, express or implied, including marketability, fitness for particular purpose, or any other matter with respect to its materials. The company urges purchasers to conduct independent tests to determine final suitability for their specific end-uses.

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