

Optibind™



Increase Yield in Poultry

Improve moisture retention,
texture, and cook yield



Value

For Manufacturers

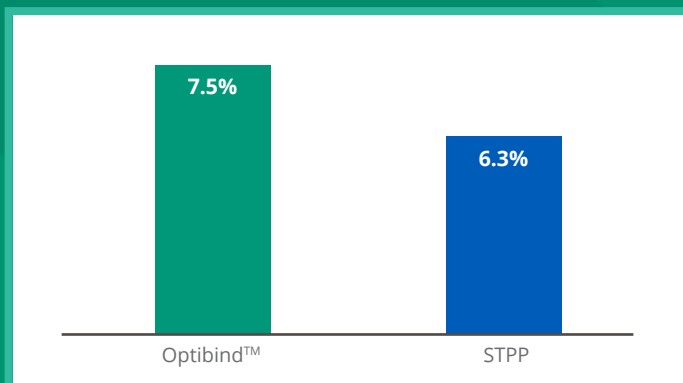
- Higher brine pickup and higher cooking yield after storage
- Improved cost effectiveness
- Better flavor retention

For Consumers

- Superior moisture retention during cooking
- Enhanced flavor and texture
- More even cooking

Optibind™ phosphate blend delivers higher brine pickup and higher cooking yield in chicken breast

% Brine Pickup Yield*

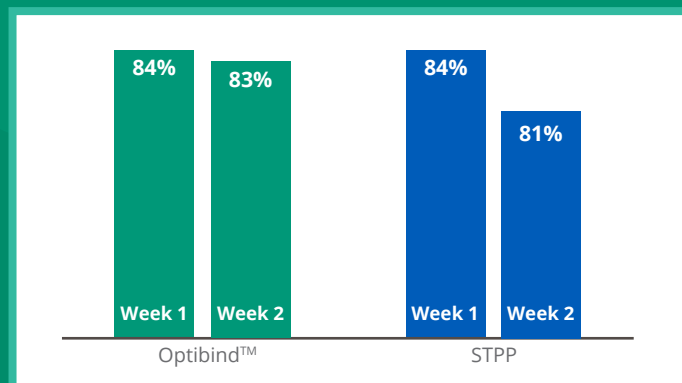


Optibind™ picks up 1.2% in total weight which equates to

19% more brine

* % Brine Pick Up Yield (BPY) = $\frac{(W2-W1)}{W1} \times 100$, where W1 is weight before injection and W2 is weight after injection

% Cooking Yield After Storage*



Optibind™ retains

99%

of cooking yield after storage

* Cooking Yield (CY) = $\frac{(W3-W1)}{W1} \times 100$, where W3 is cooked weight and W1 is weight before injection



Why Innophos



Market Facing Solutions



Supply Chain Flexibility



Quality & Consistency



Technical Expertise



Global Footprint



Trusted Partnerships

Contact us at www.innophos.com

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