

Increase Yield in Poultry

Superior water retention
for more flavorful and
juicier meat



Value

For Manufacturers

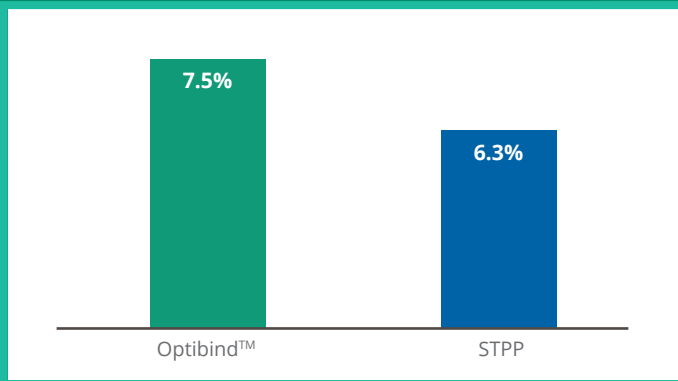
- Higher brine pickup and higher cooking yield after storage
- Improved cost effectiveness
- Better flavor retention

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*

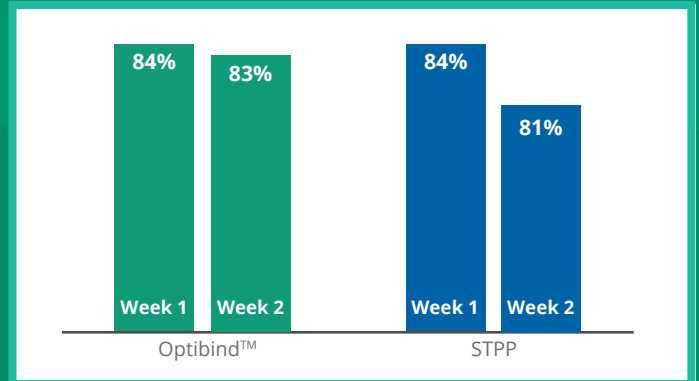


Optibind™ picks up 1.2% in total weight which equates to

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

Innophos, Inc • 259 Prospect Plains Road • Building A • Cranbury, NJ 08512

The information contained herein is provided without warranty, representation, inducement or license of any kind. The information contained herein is intended solely for business-to-business, educational and informational purposes only and is not intended for release or dissemination to retail consumers or other third parties. Although the information provided is, to the best of our knowledge, truthful and accurate, we do not guarantee its accuracy. Recipients are solely responsible for determining the suitability of our products for any contemplated markets, uses and/or applications, and for ensuring that all such uses and applications (including customer's labeling of its products) comply with applicable law. This information may not be reproduced in whole or in part without the express written permission of Innophos and/or its affiliates. Copyright © 2022 Innophos or its affiliates. All Rights Reserved. The Innophos logo, Innophos®, and all products denoted with ® or ™ are registered trademarks or trademarks of Innophos, Inc. ("Innophos") or its affiliated companies. 5/2024

