


# Endifoam™ FB Series

## Bio-based Foam Enhancement

The **Endifoam™ FB Series** is a family of foaming agents and foam boosters that are based on our patented mixture of vegetable carbohydrates. They are produced through the hydrolysis of corn starch and combined with high-performing mild surfactants in ratios optimized for peak performance.

These products are highly concentrated, aqueous multi-purpose additives for boosting foam volume and stability, adding lubricity, and improving mildness and cleansing. Endifoam™ foam boosters are easily incorporated into cleansing formulations at any mixing temperature.

**Our synergistically formulated solutions include:**

-  **Endifoam™ FB-820**  
**INCI:** Hydrolyzed Corn Starch (and)  
Cocamidopropyl Betaine
-  **Endifoam™ FB-830**  
**INCI:** Hydrolyzed Corn Starch (and)  
Cocamidopropyl Betaine (and) Olive  
Oil Glycereth-8 Esters
-  **Endifoam™ FB-840**  
**INCI:** Hydrolyzed Corn Starch (and)  
Disodium Cocoamphodiacetate (and)  
Cocamidopropyl Betaine
-  **Endifoam™ FB-850**  
**INCI:** Hydrolyzed Corn Starch (and)  
Capryloyl/Caproyl Methyl Glucamide

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Fluid Thinking. Innovative Solutions.™

PATENT PENDING



