

BATTER BIND ® S 06460000

BATTER BIND® S modified food starch is derived from corn. It is used in batters to provide good adhesion of the coating to meat, poultry, or seafood products. This product is available under Ingredion Incorporated's TRUETRACE® Identity Preserved Program for non-GM products.

Chemical and Physical Properties

	Min.	Max.
Moisture, %	-	15.0
pH (29% w/w slurry)	4.8	7.2
Viscosity (CML-M204H		
End, MVU	180	360

Physical Appearance Typical White to Off-White Color Fine Powder Form

Typica
>95
>85

Microbiological Limits

Initial testing is done on a single composite sample against a limit of m. If result is above m, the three class sampling and acceptance below is used.

	n	C	m	M
Total Plate Count/g	5	3	10,000	100,000
Yeast/g	5	3	200	1,000
Mold/g	5	3	200	1,000
Enterobacteriaceae	5	3	100	1,000
Where $n = \#$ of samples tes	$sted \cdot c = n$	naximum alle	owahle numbe	r of results

between m and M; m = upper target limit; M = maximum acceptable value.

E. coli	Negative
Salmonella	Negative

Nutritional Data/100 g Calories Calories from Fat Total Fat, g Cholesterol, mg Sodium, mg Total Carbohydrate, g Dietary Fiber, g Total Sugars, g Added Sugars, g	Typical 360 0 <0.1* 0 102 89.8 0 <0.1*
Other Carbohydrate, g Protein, g Vitamin D, mcg Calcium mg Iron, mg Potassium, mg Ash, g	89.8 0.3 0 13 <0.2* <10* 0.1

^{*} Not present at level of quantification.

Certification

Kosher pareve

Packaging and Storage

BATTER BIND® S modified starch is packaged in multi ply Kraft paper bags with net weight of 50 lbs. $\,$ BATTER BIND $^{\mbox{\scriptsize R}}$ S modified starch should be stored in a clean, dry area at ambient temperature and away from heavily aromatic material.

Shelf Life

The best date for BATTER BIND® S modified starch is 24 months from the date of manufacture.

Regulatory Data

Source Corn

United States

Meets FCC (Food Chemical Codex) requirements. Food Starch-Modified Labeling

Canada

CFDA Regulation B. 16.100 Table XIII Modified Corn Starch Labeling

Features and Benefits

BATTER BIND® S modified starch can be readily dispersed at high concentrations in cold water to form a smooth slurry that is suitable for many batter applications. In batters, it promotes the formation of a firm, crisp, continuous coating with good adhesion to the surface of the food item. This product is available under Ingredion Incorporated's TRUETRACE® Identity Preserved Program for non-GM products.

Effective Date: July 13, 2023

Next Review Date: July 13, 2026

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