

IBFP is a feed additive with calcium sulfate for antibacterial activity and probiotics for gut health. It contributes calcium, sulfate, and sodium to poultry diets.



MARKET APPLICATIONS:

Poultry Feed Additive

FEATURES

- Calcium contribution for bone growth
- Decreases pathogen levels
- Contains 3.2 billion cfu/g *Bacillus licheniformis* and *Bacillus subtilis*

Nutritional Profile

Nutritional Facts per 100 grams of IBFP

Water	0 grams
Calories	0 grams
Carbohydrate	0 grams
Fiber	0 grams
Protein	0 grams
Calcium	26.4 grams
Sulfate	70.9 grams
Sodium	2.7 grams

IBFP Data

Table 1. Evaluation of IBFP on Salmonella Enteritidis and Salmonella Kentucky pH in an in vitro crop assay

Bacteria isolate	Control	IB810	SEM	P value			
		2 Hours					
S. Enteritidis	6.16a	5.15 b	0.73	<0.0001			
S. Kentucky	6.20 a	5.19 bc	0.83	<0.0001			

a,b Values within treatment rows for each Salmonella strain with different superscripts differ significantly (P<0.05) Data expressed mean of five replicates per isolate by triplicate (n=15)

IBFP Data

Table 2. Evaluation of IBFP on Salmonella Enteritidis and Salmonella Kentucky pH in an in vitro crop assay

Bacteria isolate	Control	IB810 2 Hours	SEM	P value			
S. Enteritidis	6.16a	5.43 b	0.11	<0.0001			
S. Kentucky	6.11 a	5.00 b	0.18	<0.0001			

a,b Values within treatment rows for each Salmonella strain with different superscripts differ significantly (P<0.05) Data expressed mean of five replicates per isolate by triplicate (n=15)

USAGE

1 lb per treated ton of finished feed

PACKAGE SIZE

50 lb bags or drums

TECHNICAL SUPPORT

The technical support team is ready to help you with any questions. Email us: info@invivobio.net

STORAGE

IBFP should not be stored in direct sunlight or in temperatures in excess of 120°F. It should be stored in a ventilated area. Please refer to the Safety Data Sheet (SDS) for proper handling procedures.

SHELF LIFE

Stable for lifetime of product

SAFETY & HANDLING

For detailed handling information, please refer to the appropriate Safety Data Sheet.