

SMARTBOOST™

Protein Power in Every Bite

A Smart Addition to Every Cattle Diet



- ☆ Complements with any Cattle Feed or Materials
- ☆ Enhances Milk Yield
- ☆ Improves Milk Solids (Fat & Protein)
- ☆ Boosts Reproduction

PER KG SPECS.

Nutrients	Units	Specs.
Dry Matter	%	87 min
Crude Protein	%	40 min
Crude Fat	%	7.0 min
Crude Fiber	%	7.0 max
Ash	%	4.0 max
Neutral Detergent Fiber	%	16
Acid Detergent Fiber	%	9.0
Starch	%	9.5
Sugars	%	6.0
Metabolizable Energy	KCal	2890

Additional Components

Rumen-Protected & Available Methionine, Aroma/Flavour, Rumen Bypass Fats & Toxin Binders

Packaging & Storage

SmartBoost is packaged in 40 kg PP laminated humidity-resistant bags to ensure the highest level of protection and freshness.

For optimal storage, we recommend keeping it in a cool, dry place to maintain its quality. To achieve the best results, it is essential to use the SmartBoost within six months of the production date.


What is SMARTBOOST ?

SmartBoost™ is a distinctive formulation combining premium protein sources with essential amino acids, including methionine, designed for both rumen and intestinal absorption. Enriched with rumen bypass fat, it effectively addresses nutrient gaps such as protein, energy and amino acid deficiencies. SmartBoost supports enhanced production, improved fertility, and greater feed efficiency in dairy cows. Versatile and adaptable, it can complement existing cattle feed or be substituted for it to maximize overall productivity.

Feeding Plan

Strategy A: Replace concentrate to enhance performance (cost-effective option).

Strategy B: Supplement existing feed for maximum performance gains.

	A	B
 25 - 40 Liters of Milk and/or ~650 Kg BW Holstein Cows and/or Early & Mid Lactation	1.0-2.0 Kg Replaces 2-4 Kg Concentrate	1.0 Kg
 Up to 25 Liters of Milk and/or ~550 Kg BW Crossbred Cows and/or Mid-Late Lactation	0.5-1.0 Kg Replaces 1-2 Kg Concentrate	0.5 Kg
 Buffaloes and/or Cows Producing Up to 15 Liters of Milk	0.3-0.5 Kg Replaces 0.75-1.25 Kg Concentrate	0.3 Kg

Start with smaller amounts and increase daily until the full recommended portion is reached by the end of the week. This gradual approach allows for a smooth transition and helps your cows adapt to the new feed efficiently.