Feed Nutrition

Enviro Friendly All-Natural Corncob Solutions

Applications

- **Feed Nutrition Extender**
  - Source of Added Nutrients
  - Improves Digestive Health
- **Feed Filler**
  - Increases Feed Intake
  - Can Be Used 100% as Roughage Source
  - Easily Mix with Feed or Pelletize

Benefits

All-Natural | Biodegradable | Super Absorbent

- All-Natural
- Biodegradable
- Lightweight
- Absorbent
- Made in the USA

PH: 1 (800) BEST COB/ 237-8262 FAX: 1 (815) 380-2255

www.bestcob.com

The Best Cob Difference

Best Cob specializes in creating the **highest quality**, **enviro-friendly**, **sustainable**, and **renewable corncob products** that service and support a wide range of industries **since 1966**.

We are a **faith-based** company who focuses on our **communities** and **employees**. We pride ourselves on being a **preferred**, **reliable supplier** who **stores corncob indoors** to ensure the **cleanest**, **driest**, **high quality** product to **consistently meet our customers' expectations**.

Animal Feed Nutrition Extender: Provides a Source of Fiber (35%) and an Additional 3% of Protein (1). It's Highly Absorbent Characteristics Makes it a Superior Carrier Agent That Facilitates Easy Administration of Nutrition and/or Medication to Livestock. Corncob is an Inert Product That Has No Impact on the Integrity of Additives.

Feed Filler: Our Product is a High-Quality, Alternative Fiber-Based Product That Improves Digestive Health. It can be Easily Mixed With Other Feed or Pelletized For Use Up to 100% of Total Roughage. In Addition, Corncob Has Been Proven to Increase Milk Yield in Dairy Cows Without Causing Negative Effects to Milk Composition (2).

Corncob Processing Procedure

Corncobs are processed through a series of milling, grinding, and screening processes. Products are classified by particle distribution size using a US standard mesh. If further information is needed, please request a specification sheet.

(1) Matsushima, J.; Dowe, T. W.; and Arthaud, V. H., "Evaluation of Ground Corncobs and Corncob Components as Nutritive Materials in Rations for Beef Cattle" (1957). *Historical Research Bulletins of the Nebraska Agricultural Experiment Station* (1913-1993). 81. Retrieved from https://digitalcommons.unl.edu/cgi/viewcontent.cgi?article=1081&context=ardhistrb

(2) Chalong, W.; Krung, P.; Metha, W.; Pawadee, P.; Anusorn, C., "Effect of ground corn cobs as a fiber source in total mixed ration on feed intake, milk yield and milk composition in tropical lactating crossbred Holstein cows" (2016). *Animal Nutrition. 2* (4), 334-338. Retrieved from https://www.sciencedirect.com/science/article/pii/S2405654516301007

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