

CORN GLUTEN MEAL Corn by-products Feed Grade

DAESANG Corn gluten meal is obtained by corn milling process from plant for the manufacture of starch & sweetener



Product Description

Corn Gluten Meal (CGM) is a corn-based by-product of the corn milling process, serving as a source of protein, energy, and pigment for animal feed.

Daesang CGM is derived by a precise process from the corn starch manufacturing plant in Korea. It offers a high quality protein, containing over 60 percent crude protein.





Application & Function

- · Cattle, Swine and Poultry
 - Relatively high in total digestible nutrients and crude protein with a good proportion of rumen undegradable protein (RUP)
 - High level of RUP in CGM: improves the efficiency of nitrogen use for milk production of dairy cow
 - High protein and energy source: partially replaces soybean meal in swine and poultry diet
- Xanthophyll Pigmentation in Poultry Feed
 - Large amount of xanthophylls: valuable nutrient in poultry feed for desired yellow color in eggs and chicken skin



Commercial Guarantee

Moisture	Max. 13.0%
Crude protein	Min. 60.0%
Xanthophyll*	190.2 mg/kg

*Actual measurement data

We hereby certify that the corn gluten meal mentioned in this document was analyzed by an approved certificate authority(Korea Feed Ingredients Association, KFIA)



Quality Assurance

- End-to-end quality control management throughout entire production process
- FAMI-QS certificates
- HALAL, KOSHER for food grade
- ISO 9001, ISO 14001



Storage & Stability

Store: In a sealed original packaging in a cool, dry and dark area at room temperature

Shelf-life: Over 12 months from date of manufacture (DOM)



Packaging & Delivery

820kg: woven polypropylene bulk bags

Our professional export agents ship product anywhere in the world. Please call us for the answers to any shipping questions you may have.

