



## AAG MCFA + OREGANO

For all swine and poultry

### General Description:

AAG MCFA + OREGANO is a dry, meal supplement. It is designed to be used in swine and poultry feeds to improve villi height and crypt depth resulting in better enterocyte performance.

### Feeding Directions

Recommended usage rates of AAG MCFA + OREGANO is 20 g per head per day for sows, gilt and boars, 2.5 to 3.5 g per piglet per day and for poultry 2.5 to 5 lb per ton of complete feed. Thoroughly mix AAG MCFA + OREGANO with the other ration ingredients prior to feeding.

### Ingredients

Yeast Culture, Citrus Peel, Mono and Di-glycerides of Edible Fat Forming Acids, Dried Corn Distillers Grains, Egg Shell Meal, Oregano Oil, Hydrochloric Acid, Citric Acid, Propionic Acid.

### Key Points

1. Use continuously to improve gut health.
2. Oregano, an essential oil, is combined with esterified medium chain fatty acids.
3. Consistent potency of oregano and medium chain fatty acids.
4. Moderate inclusion rate lowers cost of supplementation with improved performance.
5. Dry meal for easy addition to feed



This product was produced in a facility certified in the American Feed Industry Association's Safe Feed/Safe Food Certification Program; for details go to [www.safefeedsafefood.org](http://www.safefeedsafefood.org) (611918)

### AAG MCFA + OREGANO

50 Pound Bags

Product Code: **AAG1015**

Disclaimer: Every effort has been made to ensure the accuracy of the information published. However, it remains the responsibility of the readers to familiarize themselves with the product information contained on the product label. This product data sheet is not a label.

### WARNING

KEEP OUT OF THE REACH OF CHILDREN  
FOR ANIMAL USE ONLY

### STORAGE

Store in a dry, cool place. Do not store in direct sunlight. Do not store near a heat source. Seal packaging tightly when not in use.



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### Product Features:

Yeast Culture

Esterified medium chain fatty acids (MCFA)  
coupled with Oregano Oil

Highly soluble peptides and phytonutrients

1% Calcium

Made in US facilities free of porcine products

Dry meal

### Product Benefits:

This special strain of *Saccharomyces cerevisiae* produces a higher protein and amino acid end product than others available on the market.

Promotes increased villi height, crypt depth and villi to crypt depth ratio resulting in improved gut health potentially leading to improved feed efficiency

Provides readily available peptides and phytonutrients from citrus peels that is easy to digest; maximizes animal performance economically

Provides a small amount of supplemental calcium

Improved biosecurity

Easy to use.



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