

Culture Feeds - "We bring algae products to the world."

At Culture Feeds, we understand the needs of the poultry industry.

## Culture Algae Feed

*is grown on an advanced high-tech platform that prevents external predators from contaminating the feed. Culture chicken feeds are organically grown, ensuring the highest quality with exceptional nutritional value.*

## Why Culture Chicken Feed?

### Benefits of Algae Feeds



- Research shows a higher concentration of omega-3 (DHA) & higher nutritional content in the meats (seven times the amount of DHA) and egg yolks of hens that were fed the algae diet.
- Algae feed reduces the risk of diseases and infections, resulting in improved health and decreased mortality rate.
- Chickens that were fed algae biomass as a supplementary feed consumed 10% less feed and the serum cholesterol levels of the chicken also decreased.
- Studies have shown that overall digestibility of specified algae strains are good and can be effectively incorporated as the primary or supplementary feed for the chickens.
- Unlike conventional feed such as soy and corn, Algae is environmentally sustainable and has a smaller carbon footprint.

## Culture Algae Feed (Paste)



### Culture Algae Feed for Chickens (Paste)

- Fresh Algae Pastes
  - *Nannochloropsis, Spirulina, Chlorella*
- Place of Origin - United States
- 20% Dry Weight
- Algae cultivated through a controlled process
  - Maintains uniform properties
  - Reduced risk of contamination
- Organic Feed with high nutritional value
- Centrifuged on site
- Produce as a replacement for live algae
- Storage for up to 2-3 months without expiration
- We are able to produce and distribute between 1 and 20 tons



### Culture Feeds Technology Process

- *Our primary company, Culture Fuels is a technology developer with an advanced cultivation platform which enables large-scale production of algae to be used in producing chicken feeds*
- *Increases contamination barriers so that algae do not escape and external predators do not enter*
- *Results in higher biomass density*

## Contact Us For More Information

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