

## A Revolutionary Nutrient Technology

Nutrient runoff is a major environmental concern for the Chesapeake Bay and elsewhere. Poultry litter contains high levels of Nitrogen and Phosphorous that runs off from farms, putting waterways at risk. Food manufacturers also produce wash water - high in Nitrogen - during processing, and struggle with how to dispose of it.

HY-TEK Bio has developed a technology to transform waste to energy.

- A liquid nutrient produced from fresh chicken manure that is high in Nitrogen and Phosphorus, and that's clear and odorless!
- Uses chicken manure & industrial wash water, both readily available and very inexpensive.
- Solves two other environmental issues while providing excellent nutrient for growing algae to mitigate GHG emissions.
- Drives the cost of nutrient to below a penny per gallon

