

APPLICATIONS AND USES

- NUTRIAQUA is used in different aquaculture environments:
- Low salinity waters.
- Estuarine waters.
- Ocean waters.
- Waters with low O2 Conc.

-ACTIONS OF NUTRIAQUA AS AN ECOLOGICAL REGULATOR

- Alkalizes the pH due to its sodium content.
- Prevents the formation of sulfides and bad odors.
- Decontaminates water and soils loaded with organic matter.
- Increases the level of oxygen in the water column.
- Minimize benthic algae and "dead corners".
- Increases the useful life of culture ponds.
- Reduces the post-harvest treatment time of the ponds.
- Reduces the costs of preparing the pond before planting.

-ACTIONS OF NUTRIAQUA AS AQUACULTURE FERTILIZER

- Immediate assimilation of 100% Nitric Nitrogen (NO3).
- Stimulates the development of diatoms due to its content of 100% soluble Silicate (SiO2).
- It favors the growth of microalgae, shrimp and other species due to its content essential trace elements.
- Decreases filamentous bacteria, increasing the nitrogen available for phytoplankton.
- It renews the algal population, making its proliferation more selective.
- Improves the quality of phytoplankton in ponds.
- Decreases the Levels of Cyanophyta in ponds.
- Serves as a pond treatment to eliminate "musty odor" or "off fl avor"

AGRONUTRIENTE 1400



GUARANTEED ANALYSIS	(% M/M)
Nitrogen (N) (100% Nitrate)	14,00%
Phosphorus pentoxide (P2O5) soluble in water	4,00%
Silicate (SiO2) soluble in water	2,50%
CE (1 g/l a 20° C)	1,1 mS / cm
PH (1% solution)	7,6
Solubility (g / l at 20 ° C)	200

AGRONUTRIENTE 1600



GUARANTEED ANALYSIS	(% M/M)
Nitrogen (N) (100% Nitrate)	14,50%
Phosphorus pentoxide (P2O5) soluble in water	6,00%
Silicate (SiO2) soluble in water	3,50%
Boro (B) soluble en agua	0,50%
Sodio (Na) soluble en agua	23,00%
CE (1 g/l a 20° C)	1,1 mS / cm
PH (1% solution)	7,6
Solubility (g / l at 20 ° C)	200

AGRONUTRIENTE SUPREMO



GUARANTEED ANALYSIS	(% M/M)
Nitrogen (N) (100% Nitrate)	14,00%
Phosphorus pentoxide (P2O5) soluble in water	4,00%
Silicate (SiO2) soluble in water	2,50%
CE (1 g/l a 20° C)	1,1 mS / cm
PH (1% solution)	7,6