



TECHNICAL SHEET NUMBER/ LAST REVIEW: 701/250518  
ISO CERTIFICATION: 9001:2015 N° CA-1.092. ACCREDITED LABORATORY N° 046/GA/SA680A

## PRODUCT

### NATURAL ZEOLITE

## DESCRIPTION

Raw matter authorized as an ingredient for animal feed in the optimization of food production. Powerful filtration media for environmental applications such as the sequestering of different **toxins**, the removal of excess **nitrogen** derivatives and the improved production of microalgae.

## INGREDIENTS

Hydrated aluminosilicate containing 94-96% clinoptilolite. Mineral product approved as food additive n° E-567 (EC1810/2005).

## DESTINATION AND DIRECTIONS FOR USE

In **environmental applications** for freshwater or saltwater **Aquaculture**, as a nitrifying substrate for the control of excess ammonia, nitrites and nitrates.

In **animal feed** production as sequestering agent against aflatoxins and the removal of excess NPN.

## TECHNICAL PROFILE

Specific surface: 30-50 cm<sup>2</sup>/g. Cation Exchange capacity: 160-220 mEq/100 g. MOHS hardness: 3,5-4. Humidity at packing: 5 %.

## PRESENTATION

Several presentations available (powder and gravels with different particle size) in 25 Kg kraft sacks or 1,000 kg Big-bags.

## REFERENCE PRICE\*

25 kg sacks: 0.42 €/kg; Big Bags: 0.39 €/kg

\*Quotations exclude taxes and delivery costs

## ADDITIONAL INFORMATION

Delivery: 7 to 10 days from date of order. The coted price is for orders form 500 Kg, final price may vary depending on purchase volume. Please contact our Commercial Office at [ventas@acuinuga.com](mailto:ventas@acuinuga.com) for further details.