



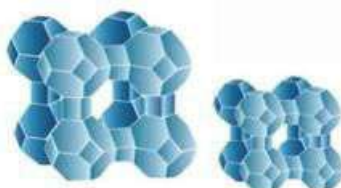
Zeolites with highest CEC



**FEED
SUPPLEMENT**



GEO PRO



Description

Zeolites are Micro porous, Aluminosilicate mineral commonly used as Adsorbent and Catalysts. Zeolites have a porous structure that can accommodate a wide variety of cations. Zeolites are generally known as molecular sieves and mainly consist of Si, Al, O, Zn and so on. Zeolites are either Natural or Synthetic.

Synthetic Zeolites have some key advantages over the natural Zeolites. The Synthetic Zeolites are manufactured in a uniform, Phase-pure state.

Zeolites are widely used as ion-exchange in aqua culture water purification. The Zeolites adsorb toxic substances such as Ammonia, Nitrite, Nitrate and Hydrogen sulfate which are produced as a result of Metabolism and Microbial Decomposition.

Benefits

- Removes toxic Substances such as Ammonia.
- Maintain better water quality by achieving good transparency
- Maintain stable pH and Oxygen levels
- Reduces chemical Oxygen demand
- Prevents the formation of black soil
- Improves survival and profitability

Composition

- $\text{Na}_{12} (\text{AlO}_2 \text{SiO}_2)_{12} 27\text{H}_2\text{O}$

Dosage

- 10 to 20kg/acre, Once in every 15 days based on salinity
(or) 20 gms/kg of feed.
(or) as advised by aquaculture Consultant

Presentation

20kg Pack