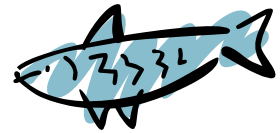


Klinofeed®

for water treatment



activated natural mineral composition as ion-interchange ammonium /nitrogen

There are only a few of natural minerals with is suitable for Aquaculture water treatment. Klinofeed is a special formulation of natural minerals with the ability to bind especially ammonia and also reduce the nitrogen contain in the water. Klinofeed from Unipoint Ltd. meets this criteria extremely well. It has been used by leading specialists from different countries for over 10 years.

10 reasons why to choose *Klinofeed* from unipoint ltd.

1. As ion-interchanger, ammonia/nitrogen, lead, zinc, etc. are withdrawn and bound, the water stays clear and the algae growth is slowed down.
2. The surface of the Klinofeed is an ideal living space to bind for pollutant reducing microbes.
3. Klinofeed from unipoint is PH - neutral and actively supports the stabilisation of water quality.
4. Klinofeed does not dissolve and does not leave behind any traces of mineral salts in water.
5. The quality of Klinofeed is constantly controlled by the SQ - control system.
6. Klinofeed is absolutely free of fibres, pollutants etc. and has been licensed for animal nutrition.
7. An overdose has no negative effect.
8. Klinofeed is a reliable binder of Mycotoxins.
9. Klinofeed is also suitable for sea (salt) water application, since binding of salt (Na) is limited.
10. Klinofeed does not cake in water since the structure remains stable.

Application:

A strong water purificator for binding of mycotoxins and ammonia in shrimp and fish ponds.

Dosage:

1st application 20g / m³, 2nd application after 3 weeks 20g / m³ and then every 2 weeks 20 g / m³.
Double the dosage in heavy polluted ponds

As active pond additive **Klinofeed** can be introduced directly into the water.

Product of:

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