



CytoMar[®] for shrimp[™]

Increased Shrimp Production
Improved Feed Conversion Ratio
Increased Shrimp Survival

Natural formulations based on science designed to improve the environment for shrimp growth and production



• Improved pond environment

CytoMar products are designed to improve soil properties and help maintain a healthy and balanced environment in the shrimp pond, resulting in an increased production of natural shrimp feed in the form of diatoms and bloodworms in pond sediment.

• Improved feed conversion

Through a cleaner and healthier environment with a higher supply of natural feed, CytoMar products improve shrimp survival, weight gain, feed conversion and yield.

1

CytoMar Maintain

Promotes a natural balance in pond soils and helps maintain a healthy, biologically active environment throughout the production cycle.

2

CytoMar Clean

Accelerates the recovery of pond soils, resulting in a healthier pond environment for shrimp growth.

3

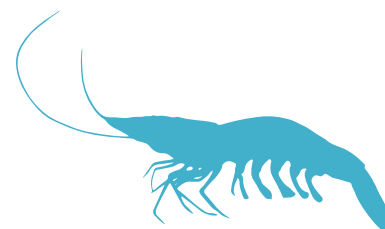
CytoMar Restore

Accelerates recovery of anaerobic soils and helps restore a healthy balance in the soil and pond environment.





Trial Results **CytoMar** for *shrimp*[™]



Survival



Worldwide commercial trials

CytoMar increased shrimp survival by an average of 23%.

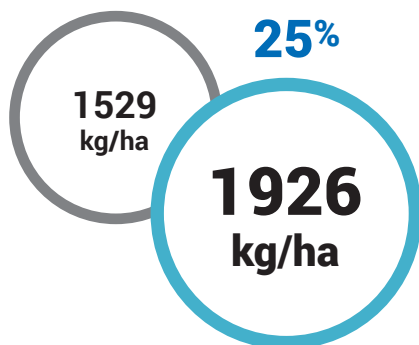
Production

Worldwide commercial trials

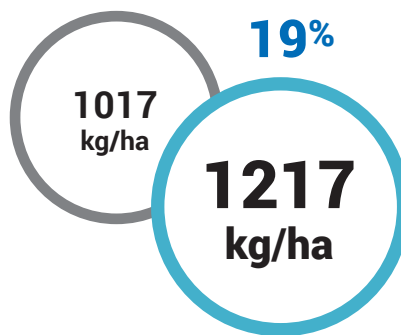
CytoMar increased shrimp production by an average of 24% compared to control groups in studies.

Benefits reported:

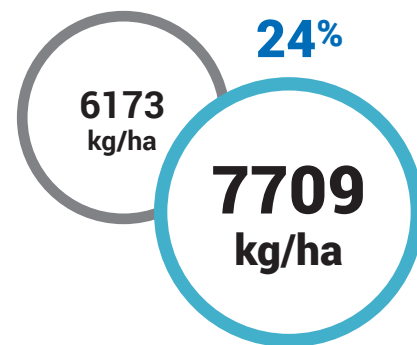
- ✓ *Reduced pond preparation time*
- ✓ *Healthier pond sediment*
- ✓ *Proliferation of beneficial phytoplankton*
- ✓ *Increased survival*
- ✓ *Reduced production cycle*
- ✓ *Greater yields*



Latin American Countries
Semi Intensive



Latin American Countries
Semi Intensive



Latin American Countries
Intensive

● Control group ● Shrimp treated with CytoMar