

**Powered by Acti-Cell Technology® (ACT)**

Results of Using OXY-POND® in Shrimp Ponds  
Chennai, India

This is a brief feedback on OXY-POND® product performance in shrimp ponds and hatchery.

<b>Shrimp Ponds</b>	
<b>Application</b>	<b>Observation</b>
Before seed stocking: We apply 3 liters per hectare OXY-POND®.	<ul style="list-style-type: none"> <li>Ø Optimum water color</li> <li>Ø Balanced pH</li> <li>Ø Improved biotic population like useful bacteria and plankton, moreover zooplankton populations are in considerable amounts</li> </ul>
After Seed stocking: Every week 1 liter per hectare up to 50 days.	<ul style="list-style-type: none"> <li>Ø Stable water color</li> <li>Ø No remarkable changes in diurnal pH values</li> <li>Ø Shrimps are active and healthy</li> </ul>
After 50 days:	<ul style="list-style-type: none"> <li>Ø Toxic gases are in control</li> <li>Ø Vibrio population is also under permissible limits</li> <li>Ø No such troubles in molting stages</li> <li>Ø Shrimps are active and healthy</li> </ul>
<b>Shrimp Hatchery</b>	
LRT tanks Daily 3 ppm application water exchange.	<ul style="list-style-type: none"> <li>Ø No feed and waste material coagulation at tank bottom</li> <li>Ø Larval conversions and moultings are smooth</li> <li>Ø Ammonia levels are in control</li> </ul>
Seed Packing: We use 2 to 3 LPM OXY-POND® application in packing water.	<ul style="list-style-type: none"> <li>Ø Reduced transport stress and mortality</li> <li>Ø Ammonia levels are not increased</li> </ul>

**Oxygenate Your Pond!**