

SPAROX[®]

Boost oxygen: Refresh ponds

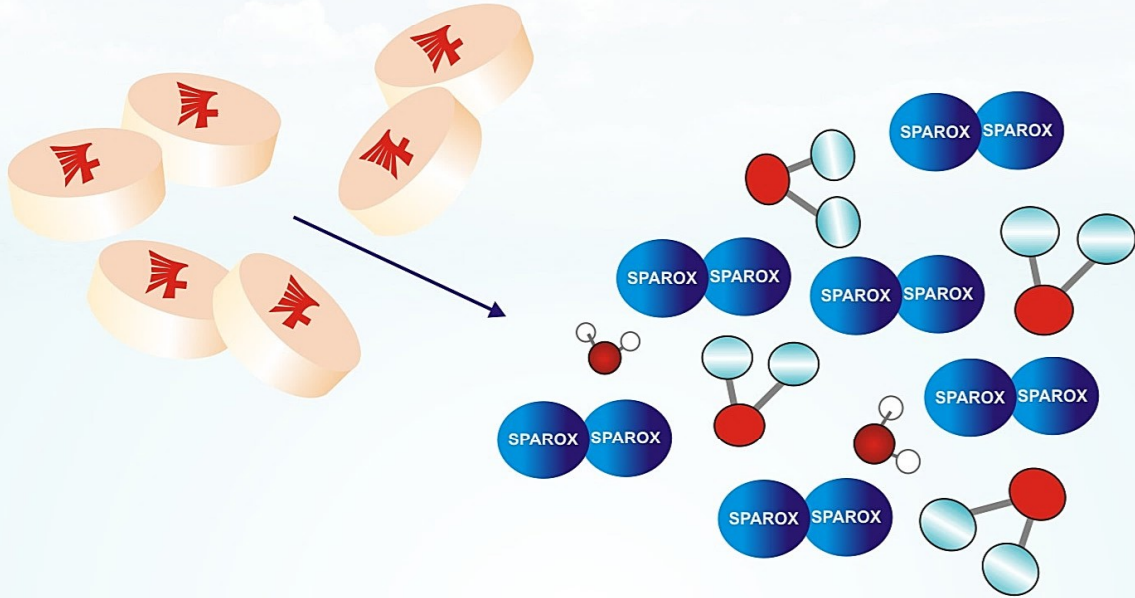
Fish and Shrimps are nocturnal in habit, during the daytime they bury themselves beneath the mud. The abnormal condition of the pond bottom with depleted oxygen conditions results in restless behaviour in shrimps that forces them to reach the edges of the pond during daytime. Prevalence of such conditions for a longer duration leads to the death of shrimps. **SPAROX** is a two-in-one product which relieves stress instantly by providing the required oxygen and prevents the growth of harmful & pathogenic micro-organisms, thereby checks the secondary infection. **SPAROX** is a non-toxic, biodegradable and cost-effective product specially designed for aquaculture use.

Benefits :

- Supply oxygen in the entire pond water and even in pond bottom.
- Relieves stress instantly by providing the required dissolved oxygen
- Prevents the growth of pathogenic micro-organisms and checks secondary infection
- Ability to release oxygen up to 8 hours
- Cost-effective, non-toxic and biodegradable

Composition :

- Sodium percarbonate,
 - Tetraacetyl ethylene diamine
- Specialty formulation of adsorbents and deodorizers in suitable concentration



Dosage :

During seed stocking: 400 G / Acre (30 minutes before stocking)

During culture : 500 G – 1 Kg / Acre (Depend upon the DO level and DOC)

Storage and caution :

Store in a cool, dry and dark place

Keep away from moisture and sunlight because of its highly hygroscopic nature.

Should not be stored after opening

Available in granular and tablet form

Presentation : 500 G HDPE bottle