

# UP-OXY

Enrich bottom oxygen lastingly

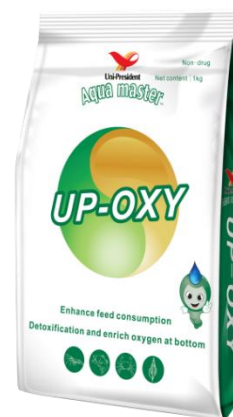
**INGREDIENTS:** Min 10% calcium humate, Min 5% ammonium phosphate  $[(\text{NH}_4)_2\text{HPO}_4 \cdot \text{NH}_4\text{H}_2\text{PO}_4]$ , Max 85% bentonite (carriers).

**APPEARANCE:** Granular

**SCOPE OF APPLICATION:** Applicable to all species cultured both in fresh and sea water and brackish water, both in fish and shell fish.

**ANALYSIS OF THE PRODUCT:**

Item	Guaranteed content
$\text{Ca}^{2+}$ (from calcium humate)	$\geq 0.5\%$
$\text{NH}_4^+$ (from ammonium phosphate $[(\text{NH}_4)_2\text{HPO}_4 \cdot \text{NH}_4\text{H}_2\text{PO}_4]$ )	$\geq 1.0\%$
Ash insoluble in hydrochloric acid	$\leq 10.0\%$
Moisture	$\leq 10\%$
<i>E.coli</i>	Not Found
<i>Salmonella</i>	Not Found



**MAIN FUNCTION:**

- Release oxygen lasting and activate sludge at the same time, improve the circulation of sediment, greatly improve the bottom dissolved oxygen.
- Reduce the viscosity of sediment, break the tension between sediment and water, degrade ammonia, nitrite, hydrogen sulfide and other toxins at bottom, combine heavy metal ions, avoid the accumulation of bottom toxin.
- Improve ingestion, greatly improve appetite affected by dissolved oxygen, dirty or other problems.

**USAGE&DOSAGE:**

- Spread in the pond evenly, 300-400 g/1000 m<sup>2</sup>, increase the dosage in seriously polluted and feeding area, suggest using at 7-9 pm.
- Use 1 time every 7-10 days when bottom is polluted.