

Bot-Proof

Clean the bottom of ponds

INGREDIENTS: Min 15% sodium carbonate, Min 5% potassium sulfate, Max 80% talc powder (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
K ⁺ (from potassium sulfate)	≥0.01%
Na ⁺ (from sodium carbonate)	≥15.0%
Ash insoluble in hydrochloric acid	≤5.0%
Moisture	≤8.0%
<i>E.coli</i>	Not Found
<i>Salmonella</i>	Not Found



MAIN FUNCTION:

- Improve the bottom environment and eliminate the black and smelly mud.
- Degrade bottom organic waste, control harmful substances such as ammonia, nitrite and hydrogen sulfide.
- Inhibit the reproduction of harmful organisms such as bacteria, viruses and parasites.

USAGE&DOSAGE:

- Spread in the pond evenly, 200-250 g/1000 m², increase the dosage in seriously polluted area, avoid using at high temperature and strong sunshine time.
- Use 1 time every 7-10 days, increase the dosage to 400 g/1000 m³ when bottom is seriously polluted.
- When using to control algae, the performance will be better if use at night.