

# KINVET AquaSoil

“Cleaner Ponds, Healthier Stock, Sustainable Yields.”

## How to Use KINVET AquaSoil

### Application Guidelines:

#### Regular Pond Maintenance:

Apply 250 grams per acre once every 7 days.

Dosage may vary based on environmental conditions, stocking density, and microbial load.

#### High Organic Load or Pathogenic Conditions:

Increase dosage to 1–1.2 kg per hectare to effectively reduce sludge and suppress harmful pathogens.

#### Feed Integration (Optional):

Mix 5–10 grams per kilogram of feed using a suitable binder to enhance gut health and immunity.

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## Best Practices : Do's

### Store Properly:

Keep the product in a cool, dry place, away from direct sunlight and moisture.

### Ensure Even Application:

Disperse the product uniformly across the pond surface to maximize effectiveness.

### Monitor Pond Conditions:

Regularly observe water quality parameters and the health of aquatic animals to assess the product's impact.

### Maintain Water Quality:

Regularly check and maintain optimal water parameters to enhance the effectiveness of KINVET AquaSoil.

### Integrate with Quality Feed:

Use in conjunction with a balanced diet to maximize growth and health benefits.

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### **Common Mistakes : Don'ts**

**1. Avoid Overdosing:**

Exceeding the recommended dosage does not accelerate results and may lead to unnecessary costs.

**2. Do Not Leave Packaging Open:**

Exposure to air and moisture can degrade the product's efficacy.

**3. Do Not Mix with Incompatible Products:**

Avoid combining with other supplements without consulting an aquaculture specialist.

**4. Do Not Neglect Regular Monitoring:**

Failing to observe aquatic health can lead to missed signs of improvement or issues.

### **Pro Tip**

KINVET AquaSoil enhances pond health by degrading sludge, reducing toxic gases like ammonia and hydrogen sulfide, and stabilizing dissolved oxygen levels. This leads to improved aquatic animal health, better growth rates, and reduced mortality, ensuring sustainable and profitable aquaculture operations.