



## Slime Away

RAPIDLY CLEAR DEBRIS WITH POWERFUL OXYGEN CLEANING

Our dissolvable, no-mess formula utilizes the power of oxygen to tackle a variety of common pond problems. This powdered peroxide formula dissolves quickly and targets built-up debris, scum, and other contaminants in your water feature.



#### **Benefits**

- Removes debris
- Removes dead scum & slime from rocks & concrete
- Cleans rocks, waterfalls, & pond liners
- Powerful oxygen based cleaning
- Removes suspended organic debris
- Fast acting formula

## **Application Rates**

Your pond or water feature can be treated at the following rates:

1 kg: 80m²
5 kg: 400m²
10 kg: 800m²

## **Applications**

- Backyard & koi ponds
- Fountains
- Birdbaths
- Water features
- Watergardens
- Pond liners

#### **Product Features**

- Easy to apply
- Can be used safely around fish, plants, birds, swimming ponds, & other wildlife when used according to label directions
- High concentration for fast results
- 3 sizes available: 1 kg, 5 kg, 10 kg

#### Caution

For fish ponds, do not exceed 4 kg per 100m³ of pond water. If necessary to treat at this rate, spread treatment over multiple days.









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Slime Away is a unique formula that shares similarities with peroxide. Upon contact with water, it dissolves and disintegrates into three different compounds. These compounds are known to prevent the growth of unwanted scum and sanitize the surrounding area. Moreover, as the formula decomposes, it releases oxygen, thereby promoting a healthy and oxygen-rich aquatic environment.

## **Application Instructions**

Sprinkle a thin layer of powder over areas that require treatment (such as rocks, waterfalls, and liners). If applying to a waterfall, turn off the pump first. Wait 15-20 minutes before turning the pump back on. If you have fish or other aquatic life in your pond, monitor the water's pH levels carefully. The product will increase the pH, so be sure to follow the instructions to avoid harming your aquatic life. After treatment, make sure your pond is well-aerated to maintain oxygen levels.

Appropriate protective gear, including gloves, safety glasses, and a mask must be worn during application.

#### **Caution**

Do not ingest. If swallowed, do not induce vomiting. Drink water and seek medical attention immediately. If inhaled, move to fresh air and contact a physician. Avoid contact with skin, eyes, and mucous membranes. In case of eye contact, flush with water for 15 minutes and contact the physician. In case of skin contact, remove contaminated clothing and wash affected skin with water.

