

Nitrifying Bacteria

SPECIFICATION

Cat.No.	EPB-001
Product Name	Nitrifying Bacteria
Product Ingredients	Nitrifying bacteria, fermentative metabolites
Product Format	Powder
Shelf Life	18 Months
Bacterial Content	8.0×10^9 CFU/g
Application	Sewage treatment, waste gas processing, aquaculture, water quality control.
Product Advantage	<ol style="list-style-type: none"> 1. Nitrogen-fixing bacteria are aerobic bacteria that play an important role in nitrogen cycling and water purification. They quickly convert ammonia into nitrite, which is further oxidized into nitrate by nitrifying bacteria, effectively eliminating the harmful effects of nitrite in water. The product works quickly and is easy to use. 2. The technology can be adjusted according to different pollution situations, and has strong adaptability to the environment. 3. The finished product contains a variety of trace elements, which promote the growth of native microorganisms. 4. The strain has strong activity and resistance to impact.
Usage Method	<ol style="list-style-type: none"> 1. The normal dosage for the biological inoculant is between 10-15 ppm. 2. For special circumstances, our technical engineers will provide a targeted use plan. 3. The frequency of application: Nitrifying bacteria require 3-5 days for system construction, and in special polluted environments, technical guidance and arrangements are necessary.

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