

Denitrifying Bacteria

SPECIFICATION

Cat.No.	EPB-002
Product Name	Denitrifying Bacteria
Product Ingredients	Denitrifying bacteria, fermentation metabolites
Product Format	Powder
Shelf Life	18 Months
Bacterial Content	8×10 ⁹ CFU/g
Application	Sewage treatment, waste gas processing, aquaculture, water quality control.
Product Advantage	<ol style="list-style-type: none">1. After a long period of targeted screening, domestication process, rejuvenation culture, and fine fermentation, the product has cultivated denitrifying bacterial flora that can adapt to different polluted environments, and denitrifies the refluxed nitrate nitrogen into nitrogen in an anoxic environment evacuation achieves quick denitrification.2. Different water quality conditions can be adjusted through technical means, and the environment adaptability is strong.3. The finished product is rich in various trace elements to promote the growth of local native microorganisms.4. The bacteria have strong activity and strong ability to resist the impact of water quality changes.
Usage Method	<ol style="list-style-type: none">1. Under normal circumstances, the dosage of biological agents is 10-15 ppm.2. For special water quality conditions, our technical engineers will provide targeted usage solutions.3. Times of use: The amount of use is determined according to the concentration of nitrate and nitrite in different water plants, daily water treatment volume, reflux ratio, and residence time.

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