

NutriServeTM

Process Additives

WWTP

NutriServe WWTP boosts bacterial enzyme activity for faster and efficient wastewater treatment.

- Enhances breakdown of complex organic compounds
- Improves biodegradation through increased metabolic activity
- Helps achieve better MLSS settling in the clarifier

COMPOSITION

NutriServe WWTP is a liquid micronutrient blend containing Copper, Cobalt, Iron, Manganese, Magnesium, Calcium, Molybdate, and Zinc. These micronutrients act as enzyme cofactors, boosting enzymatic activity and helping microbes break down complex organic molecules more efficiently.

SHELF LIFE

- Stable for 2 years when stored away from sunlight & reactive materials

DOSAGE

- General sewage: 20–60 ppm
- ETP dosage varies based on wastewater characteristics

COLOUR

Light Yellow to Dark Yellow

PACKING

- 1000 kg container

HOW TO USE?

- Meter the product into the wastewater tank using dosing pumps.
- Dilute with water before dosing (recommended 5% solution).
- Adjust dosage based on water quality, flow, and treatment efficiency.
- Ensure proper mixing for uniform micronutrient distribution.

Manufactured & Marketed by:

Amalgam Biotech
Division of Amalgam Engineering

© Prayag, Next to Saipro Building, Laxman Nagar, Baner, Pune 411045

☎ +91-7276020758

✉ sales@amalgambiotech.com

🌐 www.amalgambiotech.com