NUTRIENT REMOVAL





Eco-friendly Bacteria ISO 9001:2015 Certified
Proud Recipient-Aqua Foundation Excellence Award 2017

NUTRIENT REMOVAL

- ☑ Effectively degrades and absorbs ammonia nitrogen
- ☑ Improves nitrating efficiency
- Maintains long-time stability of nitration effects
- Improves the treatment result for poor systems in ammonia nitrogen removal
- ☑ Decreases the effects of low temperature to nitration
- ☑ Improves rapid recovery time from upsets
- Breaks down fat & grease buildup, reduces sludge buildup

HOW TO DOSE:

- ☑ Mix 1Kg BactaServe in 20 Litres feed water.

 (2Kg in 40 Litres & so on...)
- Mix it well and dose it as per detailed dosage schedule
- Qty. required per day depends on waste water volume & Organic load

Manufactured by

Amalgam Biotech

Division of Amalgam Engineering

Address- Veerbhadra Nagar, Baner, Pune, India

m www.amalgambiotech.com

Customer Care No - +91-7276020758 Email - sales@amalgambiotech.com Website - www.amalgambiotech.com Mobile No - +91-9657711558 Net Weight - 1.00 Kg.

Batch No Mfg. Date
See packet

Best before - 2 Years. Not For Retail Sale