

Novozymes BioRemove™ 5600

Improves effluent quality and plant stability through enhanced hard COD degradation

Hard COD is extremely troublesome for wastewater plants. Hard COD is comprised of high levels of recalcitrant organics that increase COD and are difficult to remove adequately using traditional systems. Often chemical or equipment alternatives are required because typical microbial communities cannot remove the hard COD. BioRemove 5600 provides plants with a cost-effective biological alternative that is simple to use and very effective.

BioRemove 5600: Specially selected fungi for hard COD degradation

BioRemove 5600 is a unique product incorporating fungal technology to enhance the performance of typical microbial communities. The unique characteristics of fungi make them ideal candidates for better degrading difficult COD compounds that typically pass through microbial communities. Combined with other BioRemove products, BioRemove 5600 offers unsurpassed performance in improving wastewater effluent quality.

The benefits of using BioRemove 5600

Lower operating costs

- Reduces surcharges
- Reduces permit violations

Improved plant efficiency

- Improves hard COD removal

Simplified operations

- Improves system stability

Novozymes is the world leader in bioinnovation. Together with customers across a broad array of industries we create tomorrow's industrial biosolutions, improving our customers' business and the use of our planet's resources.

Enhancing your business is our business

Team up with Novozymes for innovative biosolutions to reduce costs, improve water quality, and capitalize on renewable energy opportunities. Unique products, experience with beneficial microorganisms and enzymes, and our commitment to improve our business are just three reasons to choose Novozymes as your bioinnovation partner.

For more information please visit www.novozymes.com

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