

## Wastewater Solutions

# Novozymes BioRemove<sup>™</sup> 4200

## **Product data sheet**

Valid from: 1-31-11

**Product type** BioRemove 4200 is a ready-to-use blend of microorganisms.

### **Product specifications**

Components: Microorganisms, surfactant, enzymes, bran, sand Physical form: Dry powder Color: Tan Fragrance: No fragrance added pH: N/A Properties: Free-flowing Solubility: Nonsoluble

### **Production method**

Microbial strains are produced within a Quality Management System that is certified to ISO standards. Tight controls and stringent tests are incorporated into the production process to ensure that all products are manufactured to the highest quality standards. Strains are isolates of naturally occurring organisms and are not genetically engineered or modified.

### Available packaging

25-lb/11.35-kg pail ½-lb/227-g SoluPak™ 25-kg drum

**Product code** 7039519

### Storage and handling

Store in a cool, dry place at 10–35 °C (50–95 °F). Avoid inhalation of dusts. Wash hands thoroughly with soap and water after handling. Avoid contact with eyes.

### Safety

BioRemove 4200 has a blend of microorganisms rated as BioSafety Risk Group 1 as defined by organizations such as the CDC and NIH.

#### Novozymes Biologicals, Inc.

Phone: + 1800 859 2972 5400 Corporate Circle Salem VA 24153 United States wastewater@novozymes.com 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. Read more at www.novozymes.com.

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