

Rethink Tomorrow

novozymes



# BG Max™ XC

Xylanase and Cellulase, Liquid

BG Max™ XC is a pH-stable product ideal for high manure inclusion. It also exhibits good resistance against wheat inhibitors which can be important to consider when treating small-grain cereal crops, such as wheat, rye and triticale



## Why consider Enzymes for Biogas production?



Increased biogas production



Lower viscosity



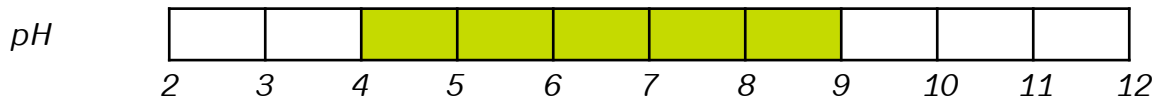
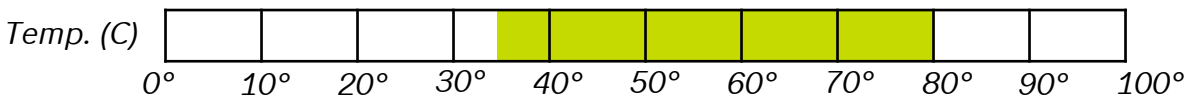
Higher flexibility in choice of substrate



## SPECIFICATIONS

Key application parameters

Application range



## COMMON SUBSTRATES

- ✓ Corn and whole-plant grain silage
- ✓ Manure inclusion
- ✓ Cellulose and hemicellulose-rich substrates

## FORMULATION

Blends well with other **enzymes** and/or process additives.

### About Novozymes

Novozymes is the world leader in biological solutions. Together with customers, partners and the global community, we improve industrial performance while preserving the planet's resources and helping to build better lives. As the world's largest provider of enzyme and microbial technologies, our bioinnovation enables higher agricultural yields, low-temperature washing, energy-efficient production, renewable fuel and many other benefits that we rely on today and in the future. We call it Rethink Tomorrow.

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