

Innova® Turbo

PRODUCT CHARACTERISTICS/PROPERTIES

Component name	Yeast
Activity	Yeast viable count/g
Color	Brown
Physical form	Liquid
Odor	Slight fermentation odor

PRODUCT SPECIFICATION

	Lower Limit	Upper Limit	Unit
Living cells at packaging	5.0E+9		/g
Lactobacillus		1.0E+4	/g

GM STATUS

This product is a GMO.

The product is a microorganism. The microorganism is improved by means of modern biotechnology.

STORAGE CONDITION

Recommended storage: 1-7 °C (33-45 °F)

Packaging must be kept intact, dry, and away from sunlight. Please follow the recommendations and use the product before the best before date to avoid the need for a higher dosage.

Best before: You will find the best before date in the certificate of analysis or on the product label.

The product gives optimal performance when stored as recommended and used prior to the best-before date.

SAFETY AND HANDLING PRECAUTIONS

See the Safety Data Sheet for information regarding safe handling of the product and spills.

COMPLIANCE

This product is a non-pathogenic, non-toxigenic microorganism with a history of industrial use and known to be safe. This product is Generally Recognized as Safe (GRAS) for the intended use as a processing aid in the production of fuel ethanol in plants that also produce distiller's grains co-products (DDGS) for inclusion in animal feed. This product is non-functional in the fuel ethanol product and/or the DDGS co-product. This product complies with the US Federal Food, Drug and Cosmetic Act (FFDCA), section 21 CFR 570.3 and 21 CFR 570.30, including non-adulteration and suitability for use in animal feed.

This product is Kosher certified. Kosher certificate is available from the sales representative.

CERTIFICATIONS

Novozymes is a signatory to United Nations Global Compact, United Nations Convention on Biological Diversity and report on our sustainability performance through Global Reporting Initiative (GRI). See all our commitments under sustainability on www.novozymes.com.

For more information, or for more office addresses, visit www.novozymes.com