



ENDOZYM AGP 120

Enzymatic preparation for the treatment of beer mash during fermentation



→ TECHNICAL DESCRIPTION

Non GMO enzymatic preparation with amylo-glucosidase, alpha-amylase and pollulanase activity. For the treatment of beer mash during fermentation. It enables the hydrolysis of starch and dextrans into fermentable sugars.

→ COMPOSITION AND TECHNICAL CHARACTERISTICS

Amylo-glucosidase, alpha-amylase and pollulanase.

→ DOSAGE

3-10 g/hL at the beginning of the fermentation. The optimal dosage depends on the composition of raw materials and the specific process parameters (temperature, fermentation, etc.).

→ INSTRUCTIONS FOR USE

The product is added at the beginning of fermentation.

→ STORAGE AND PACKAGING

Store in a dry and cool place.

1 kg bottles in 4 kg cartons.

