ENDOZYM[®] Brewmix Plus

Liquid fungal and bacterial multiactive

→ TECHNICAL DESCRIPTION

Endozym Brewmix Plus has been formulated by AEB as a blend of neutral protease, thermostable alpha amylase and a range of B- glucanases. The different GMO free activities are produced by separate fermentations of selected *Bacillus subtilis* and *Aspergillus niger* strains.

Endozym Brewmix Plus contains complementary secondary activities with high concentrations of cellulase, pentosanase and arabanase, which all contribute to improving filtration flow rates. Alpha-amylase permits the degradation of amylopectin and amylose (alpha-1,4 linkage) to soluble maltodextrines and oligosaccharides and reduces the mash viscosity. The activity of alpha-amylase is an endo-amylase.

Neutral protease is an endo-protease degrading proteins to soluble peptides.

-> COMPOSITION AND TECHNICAL CHARACTERISTICS

Blend of neutral protese, thermo-stabilized alpha-amylase and beta-glucanase.

→ DOSAGE

300-900 g/tons of malt.

→ INSTRUCTIONS FOR USE

The product is added in the brewhouse during the mash.

→ STORAGE AND PACKAGING

Store at < 20°C up to 12 months.

0.25 kg net bottles in cartons containing 1 kg.1 kg net bottles in cartons containing 4 kg.25 kg net drums.