



# BrewMasters Lager yeast

## Product Description

BrewMasters Lager yeast is an active dry beer yeast strain of the species *Saccharomyces cerevisiae*. It is strong in fermentation and agglomeration and has a wide applicable temperature range. A further ability is the recovering of diacetyl.

## Product and Effect

Due to the high viable cell count, extract is reduced as quickly as possible and a high final fermentation degree is obtained. Undesirable fermentation by-products are not formed. The temperature range for fermentation is from 8 °C to 18 °C.

## Dosage

80 g/100 L to 120 g/100 L for pitching at 12 °C - 15 °C. Increase dosage for pitching below 12 °C, up to 200 to 300 g/100 L at 9 °C.

## Application – Rehydration instructions

Prior to pitching, rehydrate the dry yeast into yeast cream in a vessel under stirring. Sprinkle the dry yeast in 10 times its own weight of sterile water or wort at 23 °C ± 3 °C. Once the expected weight of dry yeast is reconstituted into cream by this method (this takes about 15 to 30 minutes), maintain gentle stirring for another 30 minutes. Then pitch the resulting cream into the original wort batch.

Alternatively, pitch dry yeast directly into the fermentation vessel provided, wort temperature exceeds 20 °C. Progressively sprinkle the dry yeast into the wort ensuring the yeast entirely covers the surface of wort available in order to avoid lumps. Leave for 30 minutes, then mix the wort, e. g. using aeration.

## Storage

Packed under protective gas. Store in a cool and dry place (< 10 °C). Take care that the packages are tightly closed. Opened sachets must be sealed and stored at 4 °C and used within 7 days of opening. Do not use soft or damaged sachets.

Produced by Erbslöh Geisenheim AG

**Active dry beer  
yeast for bottom  
fermentation  
(Lager type)**