

FURAHA ACTIVE DRY YEAST



Technical Data Sheet

<u>Product</u> Furaha Active Dry Yeast

Product Description

A leavening and fermentation agent comprised of living plant cells derived from a pure culture of *Saccharomyces Cerevisiae* grown to appropriate protein and phosphate levels for optimum activity.

Ingredient Statement

Saccharomyces Cerevisiae grown in clarified molasses and nutrients.

<u>Storage</u>

Storage under ambient temperature is acceptable though refrigerated or cool condition is recommended.

<u>Shelf life</u>

Shelf life depends upon storage conditions under ambient temperature, the shelf life is 3 months while under refrigerated conditions (4 – 6°C), the shelf life is 6 months.

<u>Packaging</u> 20 kg jerrycans.

Suggested usage

- All yeast leavened baked goods.
- Fermentation of beers and improved forms of traditional beers.

<u>Features</u>

- Laboratory controlled fermentation for consistent uniformity.
- Compatible with all fermentation processes.

The information here is true and accurate to the best of our knowledge, however this data sheet is not to be considered a guarantee expressed or implied, or as a condition of sale of this product.