

Title (en)  
BAKERS YEAST WITH IMPROVED RESISTANCE AGAINST ELEVATED SUGAR LEVELS IN DOUGH AND AGAINST WEAK ORGANIC ACIDS

Title (de)  
BÄCKERHEFE MIT VERBESSERTER RESISTENZ GEGEN ERHÖHTE ZUCKERGEHALTE IN TEIG UND GEGEN SCHWACHE ORGANISCHE SÄUREN

Title (fr)  
LEVURES DE PANIFICATION RÉSISTANTES À UNE CONCENTRATION ÉLEVÉE EN SUCRE DANS LA PÂTE ET À LA PRÉSENCE D'ACIDES ORGANIQUES FAIBLES

Publication  
**EP 1705994 A1 20061004 (FR)**

Application  
**EP 05701240 A 20050128**

Priority

- EP 2005000860 W 20050128
- EP 04002032 A 20040130
- EP 05701240 A 20050128

Abstract (en)  
[origin: EP1559322A1] Breadmaking yeast which is a variety of *Saccharomyces cerevisiae* submitted to the CNCM (Collection Nationale de Cultures de Micro-organismes, Institut Pasteur) on 12 February and 25 November 2003 under the following numbers: I-2971, I-3142, I-3143, or other varieties of the same family, is new. Breadmaking yeast which is a variety of *Saccharomyces cerevisiae* submitted to the CNCM (Collection Nationale de Cultures de Micro-organismes, Institut Pasteur) on 12 February and 25 November 2003 under the following numbers: I-2971, I-3142, I-3143, or other varieties of the same family, is new. The yeast is used for making a dough in which fermentation is carried out in the presence of osmotic pressure similar to that occurring in doughs with a sugar content of at least 15 per cent relative to the amount of flour, and preferably 40 per cent, and containing mould inhibitors. The mould inhibitors are preferably in the form of weak organic acids or their salts, and especially calcium propionate.

IPC 8 full level  
**A21D 8/04** (2006.01); **A21D 10/00** (2006.01); **A21D 13/00** (2006.01); **C12N 1/18** (2006.01)

CPC (source: EP US)  
**A21D 8/047** (2013.01 - EP US); **A21D 10/00** (2013.01 - EP US)

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