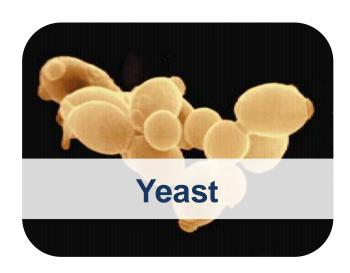




Our Core Activity

Development, production and marketing of...





... and their derivatives



Yeast is nutritious – several applications



Baking



Oenology



Brewing



Distilling



Health Solutions



Animal Nutrition



Plant Care



Fuel Ethanol



Bio-Ingredients



Pharma



The Roles of Bakers Yeast

Yeast not only leavens dough and gives it a light, sponge-like texture, and provides flavor...



...it also contributes to the nutritional and health benefits of bread



Nutritional Value of Bread

Often overlooked, bread is an important source of daily nutrition:

- Carbohydrates
 - Starch (source of energy)
 - Insoluble fiber (satiety, digestion)
- **B-Complex Vitamins** (normal cellular functions, growth, and development)
- Minerals (growth, development, energy metabolism, and the reproductive system)



Nutritional Value of Bakers Yeast

Helping to restore the wholesome qualities of bread

Nutrients in Yeast	Lallemand Yeast Contribution to Bread Nutrition Facts (%)
B1 Thiamin	(15)
B2 Riboflavin	7
B3 Niacin	7
B5 Pantothenic Acid	34
B6 Pyridoxine	7
B9 Folate	(10)
Copper	2
Iron	1
Magnesium	3
Phosphorus	5
Selenium	1
Zinc	(12)
Sodium	0
Potassium	10



'Yeast for Your Health' since 1930's

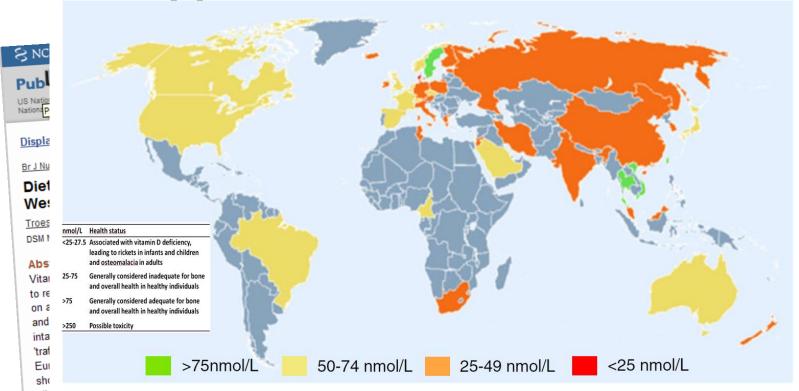




Vitamin Deficiencies are Widespread

in developped worlds

in



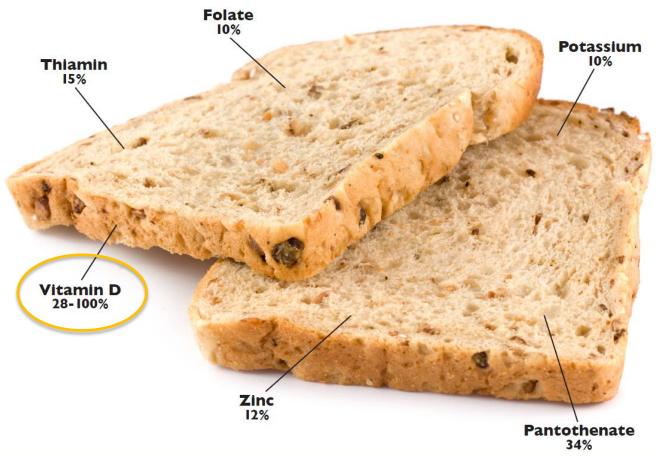
preVitamin D status in adults (>18 years) around the world when available; winter values were used to calculate the mean 25(OH)D levels

Archives in Osteoporosis, 2012



Lallemand Bakers Yeast

A natural and proven source of essential vitamins and minerals, including Vitamin D.





Bread: A Daily Source of Vitamin D

Lallemand Bakers Yeast is a non-fortified and vegetarian source of Vitamin D.





✓ Source de fibres
✓ Source de calcium

- Proven bioavailability approved by FDA
- FSA novel foods committee, suitable even for vegans



Lallemand Bakers Yeast with Vitamin D



PRODUCT SPECIFICATION & INFORMATION

Instaferm® RED Instant Dry Bakers Yeast

Description

Instaferm RED is an instant bakers yeast with considerably higher fermentation activity than traditional yeasts. It is a specially selected strain of Saccharomyces cerevisiae produced by a special fermentation process and patented drying process. Instaferm RED bakers yeast has the added benefit of elevated naturally occurring vitamin D₂, a vegetarian source, as opposed to D₁ coming from animals.

Instaferm RED also contributes to good volume, rich color and excellent aroma in all yeastleavened products.

Applications

Instaferm RED is designed for optimal use in bread dough and other yeast-leavened products such as sweet breads and rolls, Danish and donuts. Instaferm RED is designed for use in regular bread and high-sugar dough with up to 10% sugar.

Product Specifications:

Appearance: Tan-colored free flowing, oblong shaped granules with a porous

structure. Color will vary depending on the molasses the yeast is grown in and the growing (fermentation) environment necessary to provide a product with the desired consistent performance and

microbiological characteristics.

Moisture: ≤8% (AACC 44-19)
Coliforms/g: <1000 (FDA BAM)
E. coli/g <200 (FDA BAM)

Salmonella negative per 375g (FDA BAM)

Vitamin D (IU/100g): Typically 3,590 IU/100g (Method AOAC 982.29-modified)

Ingredient Statement: Yeast, sorbitan monostearate (> 1% ∠10FR172.8428(c) {US} / ≤ 1.5%

Item S.18, Table IV Div. 16 (Canada)], may contain ascorbic acid

Packaging Product

Vacuum-packed: 20 kg (44 lb) solid, hard block foil in carton 1119-20/1119-22

450 g (15.9 oz) solid, hard packages, 20 per case 1109-08/1109-09

Important: Package must be hard prior to opening. If package is soft, do not use.

Certified: Kosher / Halal

Shelf Life & Storage:

This unique packaging permits storage of unopened packages at room temperature (23°



Lallemand Yeast Specialty Products

Can contribute significantly to the nutritional content of your bread and baked goods

- Selenium
- •Iron
- Vitamin B
- ·Beta-Glucan





Cooperation Spells Success!

Thank You for Your Time and Attention



