



Organic Dough Conditioner

2102505

PRODUCT SPECIFICATION

Description

Bellarise Organic Dough Conditioner is a completely Organic Dough Conditioner that delivers the most consistent and trustworthy results in the baking industry.

Ingredients

Organic Whole Wheat Flour, Natural Enzymes, Ascorbic Acid.

Appearance

Form: Free flowing powder

Color: Off-white or Beige

Moisture %

AACC International Method 44-16-01
14% (max.)

pH Value

AACC International Method 02-52.01
3.5 (min.)

Baking Standards

Straight Dough Method

AACC International Method 10-10.03

Proof Time Limits: PASS

Bread Volume by Laser Topography – BVM Method

AACC International Method 10-14.01

Bread Volume Limits: 1300ml (min.)

Packaging Information

Multiwall Kraft bag with inner polyethylene liner Net weight 50 lbs. (22.68kg)

Item #	Units per case	Case dimensions			Cubic feet
		Length	Width	Height	
2102505	*50 lb.	15	5	32	1.39 ft ³

Packaging	Quantity/ Pallet	Quantity/ Layer	Layers/ Pallet	Complete Pallet Dimensions	Pallet Net Weight
Bag	40	5	8	48" x 40" x 52"	2,000 lbs.

Usage

Recommended to use 1lb **Organic Dough Conditioner** per 100lbs of flour (1% w/w of flour).

Shelf Life & Storage

12 months after date of production. Keep in cool dry place (Maximum 77°F and 70% RH).

Kosher

This product is certified kosher by OU Kosher rabbinical service.

Organic

Certified Organic by Oregon Tilth under the US National Organic Program.

GMO Statement

Non-GMO according to EEC regulations.

BSE

No animal products or animal originated ingredients are used in manufacturing process.

Lot Coding

YYMMDDP - Y=year; M=month; D=date; P=facility where O=Oregon; A= St. Ansgar; N=Yorkton.

Example: 1503120 = Product produced on March 12th, 2015 at the Oregon (Eugene) facility.

Preservatives

No Preservatives Present

Vegetarian Status

Acceptable for "Vegan" diets.

Allergen Statement

Contains gluten (wheat and barley product).

Country of Origin

USA

Quality Certificates

Production facility is audited by BRC to be compliant with Global Food Safety Initiative (GFSI) standards.