Product Description

A bread improver that improves the crumb softness, extending the shelf life of the finished baked product Easy to use Provides optimum volume Reduces labor cost – increases productivity

Regulatory

Product is produced from materials that are wholesome and free from extraneous matter. Product is prepared following Good Manufacturing Practices, and complies with the Federal Food, Drug and Cosmetic Act of 1938, as amended and published in the CFR.

Ingredient Statement

Enriched Wheat Flour (wheat flour, niacin, reduced iron, thiamine mononitrate, riboflavin, folic acid), Ascorbic Acid, Enzymes

Manufacturing Process

Blending, packaging

Applications

Frozen baguettes, bagels, pizza crusts, and breads

Usage

Add directly to the flour at 0.25 % of the total flour weight

Item Numbers / Packaging Format / Grind / UPC

| Item Number | Net Wt. | Package | Form | UPC - Case |
|----------------|---------|---------------------------|--------|------------|
| 27275 | 10 Kg | Poly-lined corrugated box | Powder | |

Import / Export Tariff code

1901.90

Product Specifications

| Parameter | Specification | Test Method |
|---------------|------------------|------------------------|
| Ascorbic Acid | 1.44-1.76% | Internal Method Phc022 |
| Coliform | <100 CFU/g | BAM Chapter 4 |
| Salmonella | Negative / 25 gm | BAM Chapter 5 |



Package / Pallet Dimensions

| Item | Case | | | | Pallets | | | | | | |
|------|--------|-------|----|-------------|---------|----------------|------------------|----|--------|----|-------------|
| | L | W | Н | Cu. Feet | Tiers | Units/ Tier | Cases/ Pallet | L | W | H | Cu. Feet |
| | Inches | | | | | | | | Inches | 5 | |
| 2275 | 32.5 | 17.75 | XX | 5.5 | 8 | 5 | 40 | 48 | 40 | 52 | 57.8 |

Shelf Life & Storage

Unopened - Shelf life of 24 months (Cool, dry conditions), 3 months after opening

Kosher

Certified Kosher Pareve

Halal Compliant, not certified

Packaging

Poly-lined corrugated box

Recyclable material

Corrugated box and poly liner

Batch Designation

Blends based on shift

Lot Coding

Example: 0316 143506 where 03=Month (March), 16=Year (20162.) of manufacture, 143506=Product Batch

GMO / Organic Statement

Does not contain Genetically Modified Organisms, as defined by 201/18/EC European Law

BSE / TSE

No animal products used in manufacturing process or raw materials

Preservatives No preservatives present in product

Sterilization NA

Vegetarian Status Acceptable for "Vegan" diets

Country of Origin France



7475 West Main St. Milwaukee, WI 53214

GMPs

EU Food GMPs

ISO

No

Gluten Status

Contains gluten from wheat flour

Food Defense Program (Mitigation Strategies)

Facilities are registered with the FDA and are in compliance with FDA Guidelines relating to Food Security

Master File

Not Required

Third Party Audits

FSSC 22000

Food Safety Plans and Preventive Controls

Product contains wheat flour, which is a raw agricultural product that has been known to contain Salmonella and E.coli.. There is no kill step in the processing of the flour or the dough conditioner. The FDA does not consider pathogen testing to provide 100% assurance of the absence of pathogen, so customers using wheat flour must consider the risk as part of their Hazard Analysis and Risk Based Preventive Control Program per 21 CFR 117.

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



NUTRIENT INFORMATION

| NUTRITIONAL INF | FORMATI | ON (Approx. / 100 gran | ns) |
|-------------------------|---------|------------------------|------|
| Calories | 363 | Total Fibers (g) | 2.6 |
| Calories from Fat | 6 | Soluble Fibers (g) | 2.1 |
| Moisture (g) | 11.7 | Insoluble Fibers (g) | .5 |
| Protein (g) | 10.3 | Sodium (mg) | 34 |
| Total Fat (g) | 0.7 | Potassium (mg) | 105 |
| Saturated Fat (g) | 0.2 | Calcium (mg) | 15 |
| Unsaturated Fat (g) | 0.5 | Iron (mg) | 1 |
| Trans Fat (g) | 0 | Vitamin A (ug RE) | 0 |
| Cholesterol (g) | 0 | Vitamin C (mg) | 1600 |
| Ash (g) | 0.9 | Vitamin D (IU) | 0 |
| Total Carbohydrates (g) | 76.4 | Vitamin E (mcg) | 0 |
| Sugars (g) | 0.3 | Vitamin B3 (mg) | 1 |
| Added Sugars (g) | 0 | Folate (ucg) | 26 |

 $g = gram \qquad mg = milligram \\ \mu g = microgram \qquad RE = Retinol Equivalent \\ NE = Niacin Equivalent \qquad IU = International Units$

Data calculated from technical data sheets provided by ingredient suppliers and formula



| Allergens & Sensitizing | Present in Product | | Present on Same Line | |
|--|-----------------------|----|-------------------------|----------|
| | Yes | No | Yes | No |
| Milk Products (butter, casein, cheese, whey, nougat, malted milk, sour cream, yogurt, etc.): | | ◄ | ◄ | |
| Egg Products (mayonnaise, meringue, ovalbumin, etc.): | | V | | V |
| Fish (any type): | | V | | V |
| Shell Fish (crustaceans, mollusks, shrimp, crab, lobster, oyster, clam, scallop, crayfish, etc.): | | • | | |
| Tree Nuts (almond, cashew, hazelnut, macadamia, pecan, pine, pistachio, walnut, etc.): | | • | | • |
| Wheat Products (bran, bread crumbs, cracker meal, farina, graham flour, wheat germ, gluten, etc.): | V | | V | |
| Peanuts: | | V | | V |
| Soybean Products (tofu, miso, soy-derived vegetable protein, etc.): | | V | V | Γ |
| Barley Products: | | ◄ | | V |
| BHA/BHT: | | V | | V |
| Celery (root, leaves, stalk): | | • | | V |
| Chocolate Products: | | < | | ▼ |
| FD&C Colors (Yellow #5, etc.): | | < | | ▼ |
| Hydrolyzed Animal Protein: | | < | | ▼ |
| Hydrolyzed Plant Protein: | | ▼ | | ◄ |
| 3-MCPD (MonochloropropIdiol): | | ▼ | | ◄ |
| Meat & Meat Derivatives (beef, pork, etc.): | | ◄ | | V |
| Monosodium Glutamate: | | ◄ | | ◄ |
| Oat Products: | | V | | V |
| Rye Products: | | V | | V |
| Seeds (cottonseed, poppy, sesame, sunflower, mustard, etc.): | | ▼ | | ◄ |
| Sulfites | | V | | V |

Labeled as contains wheat

The following procedures are in place to prevent cross-contamination after running product containing allergens:

Validated Cleaning Procedures Production Scheduling Allergen Training Raw Material Segregation

