

Forging a Bond Between Organic Producers and Consumers

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Specification Sheet

Organic Rye Flakes

Product Description:

Ingredients: Cleaned Organic or Conventional Whole Rye Berries. Grain is procured from

the Northwest region of the United States and Southwestern Canada.

Processing: Rye Berry is tempered and rolled into a flake.

Additives: Water is added during the temping process to make grain pliable enough to roll,

after rolling, product is dried.

Preservatives None

Color: Variegated Grey

Condition: Dry, free flowing rolled flakes

Thickness: 0.035 - 0.045 inches

Granulation Percentages:

On US Std #8 Min 95%
On US Std #20 Max 5%
In Pan Max 1%

Flavor: Natural Rye Flavor with no off flavors or odors

Allergens: Product contains Gluten. Product does not contain Egg or egg products, Dairy

products, peanuts or peanut products, Tree nuts or tree nut products, Soybeans

or Soybean products, Seafood or Sulfites.

MSDS Product is listed under FDA in the CFR-Title 21 Subchapter B as "Food For

Human

Consumption" and is classified as a non-hazardous material. This product is exempt from the 29 CFR 1910.1200 OSHA Hazardous Communication

Standard and MSDS are not required.

Other: Product has not been irradiated

Product has not been genetically altered Product contains no animal components Product contains no preservatives

Microbiological Information:

Aerobic Plate Count 50,000/gm max FDA-BAM
Coliform 100/ gm max FDA-BAM
E Coli Negative FDA-BAM
Salmonella Negative 25 grams FDA-BAM
Yeast and Molds 100/gm max FDA-BAM

Packaging And Storage:

Packaging: Packaged in 25#, 50# paper bags and 1300# tote bags

Shipping & Storage: Cool, ambient (35-55 degrees F)

Humid areas should employ a dehumidifier

Shelf Life: 6 to 12 months under correct storage conditions.

<u>General Nutritional Information:</u>
Per 100 grams/ USDA Nutritional Database Information (Rye Berries)

Nutrient	Unit	
Energy	Kcal	335
Protein	G	14.7
Total Lipid (fat)	G	2.50
Carbohydrate, by difference	g	69.76
Fiber, Total Dietary	g	9.8
Magnesium, Mg	mg	121
Phosphorus, P	mg	374
Potassium, K	mg	264
Sodium, NA	mg	6
Calcium, CA	mg	33
Iron, Fe	mg	2.67
Manganese	mg	2.68
Niacin	mg	4.27
Pantothenic Acid	mg	1.45

Less than one milligram of Copper, Vitamin C, Thiamin, Riboflavin, Vitamin B-6, B-12, Folate, Folic Acid, Vitamin A