



Ardent Mills LLC
1875 Lawrence St.
Denver, CO 80202
USA

KM DURUM XTRA FCY PAT FLR - AA

ITEM STATEMENT:

Product milled from cleaned wheat of sound quality. This product shall be food grade and in compliance with the Federal Food, Drug and Cosmetic Act of 1938 as amended and applicable regulations thereunder. This is not a ready-to-eat product. Due to the nature of our products, we do not include microbial parameters as part of our Product Specification. As described in our Continuing Guaranty, we adhere to the U.S. Federal Food, Drug and Cosmetic Act, as amended. Product is sifted prior to packing (bag) or loading (bulk).

MIC DESCRIPTION	MIN	MAX	UOM	METHOD
Moisture NIR		15	%	Internal NIR Method
Ash NIR @ 14% MB	0.7	0.79	%	Internal NIR Method 14%
Protein NIR @ 14% MB	11.5	15	%	Internal NIR Method 14%
Falling Number @ 14% MB	300		sec	AACC 56-81B @ 14%

INGREDIENT STATEMENT:

INGREDIENTS: SEMOLINA (WHEAT).

ALLERGEN STATEMENT:

Contains: Wheat

SHELF LIFE STATEMENT / HANDLING STATEMENT:

SHELF LIFE: 180

Product should be kept in a clean, dry place that is well ventilated. Product should be used within six months.

Recommended storage conditions: < 75 degrees F, < 50% Relative Humidity

CERTIFICATES:

KOSHER CERTIFIED: Kosher Parve



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NUTRITIONAL INFORMATION (100G BASIS)			
Calories	360.00	Calculated based on	USDA SR27
Total Fat, g/100g	1.050	Calculated based on	USDA SR27
Saturated Fat, g/100g	0.150	Calculated based on	USDA SR27
Total Trans Fat, g/100 g	0.000	Calculated based on	USDA SR27
Polyunsat. Fat, g/100g	0.430	Calculated based on	USDA SR27
Monunsat. Fat, g/100g	0.124	Calculated based on	USDA SR27
Cholesterol, mg/100g	0.000	Calculated based on	USDA SR27
Sodium, mg/100g	1.000	Calculated based on	USDA SR27
Potassium, mg/100g	186.000	Calculated based on	USDA SR27
Carbohydrates, g/100g	72.830	Calculated based on	USDA SR27
Dietary Fiber	3.900	Calculated based on	USDA SR27
Sugars, g/100g	0.000	Calculated based on	USDA SR27
Protein, g/100g	12.680	Calculated based on	USDA SR27
Vitamin A, IU	0.000	Calculated based on	USDA SR27
Vitamin C, mg/100g	0.000	Calculated based on	USDA SR27
Calcium, mg/100g	17.000	Calculated based on	USDA SR27
Iron, mg/100g	1.230	Calculated based on	USDA SR27
Vitamin D, IU/100g	0.000	Calculated based on	USDA SR27
B1-Thiamin, mg/100g	0.280	Calculated based on	USDA SR27
B2-Riboflavin, mg/100g	0.080	Calculated based on	USDA SR27
B3-Niacin, mg/100g	3.310	Calculated based on	USDA SR27
Folate, mcg/100g	72.000	Calculated based on	USDA SR27