1 oz. / 96 ct.



Kellogg's Frosted Flakes® Multi-Grain For Schools is a deliciously crafted ce-

real that helps students let their gr-r-reat out; Convenient, individual cereal bowls as part of a balanced breakfast; Perfect for snacks on the go, too. Con-

veniently packaged in individual bowls, Kellogg's Frosted Flakes® Multi-Grain

For Schools are a great way for students to fuel up for the morning or at snack time. Good source of 8 vitamins and minerals per serving. It is made with no

high fructose corn syrup. Made with colors and flavors from natural sources.





Product Features

Product & Case Images

Case Specifications

Preparation Instructions

ood Image

Kelloggi

GTIN # 00038000549984

Case Ct. 1 oz. / 96 ct.

Case Dimensions 16.68"L x 13.31"W x 15.66"H

Case Cube 2.01 CF

Case Gross Wt. 10.46 LB.

Case Net Wt. 6 LB.

Cases/Pallet 27

Pallet Configuration 9x3 (54.38 CF)

Shelf Life 365 Days

Kellogg's Frosted Flakes® Multi-Grain For Schools Cereal is ready to eat out of the package.



Oz. Grain Equivalency



Buy American Compliant



Smart Snacks Eligible



CACFP Eligible



No HFCS



Made with
Colors and Flavors
from Natural
Sources



Kosher Status

Nutrition Facts

Serving size 1 Container (28g)

Amount per serving Calories

Vitamin D 2mcg

Calcium 0mg

Iron 1.8mg

100

% Daily Value*

10%

0%

10%

0%
0%
7%
9%
8%
12%

Potassium 70mg 0%

*The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2.000 calories

a day is used for general nutrition advice.

Ingredients

WHOLE GRAIN WHEAT, RICE, SUGAR, MILLED CORN, WHEAT BRAN, CONTAINS 2% OR LESS OF SALT, MALT FLAVOR.

VITAMINS AND MINERALS: REDUCED IRON, NIACIN-AMIDE, VITAMIN B6 (PYRIDOXINE HYDROCHLORIDE), VITAMIN B2 (RIBOFLAVIN), VITAMIN B1 (THIAMIN HY-DROCHLORIDE), FOLIC ACID, VITAMIN D3, VITAMIN B12.

Allergen Information

CONTAINS WHEAT INGREDIENTS.

Product Name	Frosted Flakes Multigrain for Schools
Flavor Descriptor	
NLI Description	SSB
Brand	KELLOGG'S

Serving Size		1 Contair	ner		1			
Serving Size g		28						
Serving Size oz								
Amount Per Serving		Cereal						
Calories		100						
			% Da Valu				% Da Valu	
Total Fat	0	g	0	%		g		%
Saturated Fat	0	g	0	%		g		%
Trans Fat	0	g				g		
Polyunsaturated Fat		g				g		
Monounsaturated Fat		g				g		
Cholesterol	0	mg	0	%		mg		%
Sodium	170	mg	7	%		mg		%
Total Carbohydrate	24	g	9	%		g		%
Dietary Fiber	2	g	8	%		g		%
Soluble Fiber		g				g		
Insolube Fiber		g				g		
Total Sugars	6	g				g		
Includes 6g Added Sugars	6	g	12	%		g		%
Sugar Alcohol		g				g		
Protein	2	g		%		g		%
Vitamin D	2	mcg	10	%		mcg		%
Calcium	0	mg	0	%		mg		%
Iron	1.8	mg	10	%		mg		%
Potassium	70	mg	0	%		mg		%
Vitamin A		mcg		%		mcg		%
Vitamin C		mg		%		mg		%
Vitamin E		mg		%		mg		%
Vitamin K		mcg		%		mcg		%
Thiamin		mg	10	%		mg		%
Riboflavin		mg	10	%		mg		%
Niacin		mg	10	%		mg		%
Vitamin B6		mg	10	%		mg		%
Folate	40	mcg DFE	10	,,,		mcg DFE		%
Folic Acid	20	mcg	10			mcg		70
Vitamin B12		mcg	10	%		mcg		%
Biotin		mcg		%		mcg		%
Pantothenic Acid		mg		%		mg		%
Phosphorus		mg		%		mg		%
lodine		mcg		%		mcg		%
Magnesium		mg		%		mg		%
Zinc		mg		%		mg		%
Selenium		mcg		%		mcg		%
Copper		mg		%		mg		%
Manganese		mg		%	-	mg		%
Chromium		mcg		%		mcg		%
Molybdenum		mcg		%	l	mcg		%
Chloride				%	l	_		%
Choline		mg mg		%	l	mg mg		%
Fluoride		mg		%		mg		%
riuoride		mg		%		mg		70



Date Created	01-02-23
NLI#	16686
Kosher Status	OU Pareve
Product of	U.S.A.

USDA Ounce Equivalents of Grain pe	r Serving	1
USDA Ounce Equivalents of Meat/Me	at Alternate	
Whole Grains (g/serving)		11
USDA Bioengineered (BE) Status	Contains a bioengineered for	od ingredient

NGREDIENT	INFORMATION:
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Ingredients: Whole grain wheat, rice, sugar, milled corn, wheat bran, contains 2% or less of salt, malt flavor.

Vitamins and Minerals: Reduced iron, niacinamide, vitamin B6 (pyridoxine hydrochloride), vitamin B2 (riboflavin), vitamin B1 (thiamin hydrochloride), folic acid, vitamin B3, vitamin B12.

ALLERGEN INFORMATION:

CONTAINS WHEAT INGREDIENTS.

Nutrient Contents Per 100g					
Calories	362		Vitamin E	0	mg
Total Fat	1.3	g	Vitamin K	NA	mcg
Saturated Fat	0.2	g	Thiamin	0.43	mg
Trans Fat	0	g	Riboflavin	0.46	mg
Polyunsaturated Fat	0.6	g	Niacin (NE)	5.7	mg
Monounsaturated Fat	0.2	g	Vitamin B6	0.61	mg
Cholesterol	0	mg	Folate (DFE)	143	mcg
Sodium	601	mg	Folic Acid	86	mcg
Total Carbohydrate	87.3	g	Vitamin B12	0.9	mcg
Dietary Fiber	8.04	g	Biotin	NA	mcg
Soluble Fiber	0.97	g	Pantothenic Acid	NA	mg
Insoluble Fiber	7.07		Phosphorus	226	mg
Total Sugars	22.3		lodine	NA	mcg
Added Sugars	21.8	g	Magnesium	89	mg
Sugar Alcohols	0	g	Zinc	2.2	mg
Protein	7.8	g	Selenium	NA	mcg
Vitamin D	7.1	mcg	Copper	NA	mg
Calcium	19.3	mg	Manganese	NA	mg
Iron	6.4	mg	Chromium	NA	mcg
Potassium	278	mg	Molybdenum	NA	mcg
Vitamin A (RAE)	5	mcg	Chloride	NA	mg
Vitamin C	0	mg	Choline	NA	mg
		Fluoride	NA	mg	
NA = Database values for	r the nutrient d	o not exist or	Moisture	2.5	%
are inc	complete.		Ash	1.1	%
			Whole Grain	41.45	%

GTIN/UPC Code	Type of Package	Net Weight	Servings Per Container
000 38000 54998 4	Case		
000 38000 55003 4	Container	1 OZ (28g)	1
000 38000 51091 5	Case		
000 36000 51091 5	Case		
	•	•	•

Product information can change at any time.

Always refer to product package for current nutrition and ingredient information.

Bay A Brake MS RON

Barry Brothers, MS RDN Senior Wellbeing & Regulatory Lead Kellogg Company

^{***}Information presented in this document applies to products intended for US consumers only.***



Product Formulation Statement for Documenting Grains in Child Nutrition Programs

(Crediting Standards Based on Exhibit A Weights per Ounce Equivalent)

Program operators should include a copy of the label from the purchased product package in addition to the following information on letterhead signed by an official company representative. Program operators have the option to choose the crediting method that fits their specific menu planning needs.

Product Name: KELLOGG'S Frosted Flakes Multigrain f	for Schools		Code No.:	38000 54998
Manufacturer: Kellogg Company		Serving Size:		1 Container (28 g)
I. Does the product meet the whole grain-rich criteria?	? Yes X	No		
II. Does the product contain non-creditable grains? (Products with more than 0.24 ounce equivalent (oz eq) or 3.9 of non-creditable grains do not credit toward the grains requi		No roups H and I	How many	grams?
III. Use Exhibit A: Grain Requirements for Child Nutriti (FBG) to determine if the product fits into Groups A-G cereals). (Different methodologies are applied to calcul the standard of 16g creditable grains per oz eq; Groups Indicate to which Exhibit A Group (A-I) the Product Be	(baked goods), Group H (cereal grains ate the grains contribution based on c H and I use the standard of 28g credit	s) or Group I (RTE breakfas reditable grains. Groups A-	s t G use	
DESCRIPTION OF PRODUCT	PORTION SIZE	WEIGHT OF ON	E	CREDITABLE
PER EXHIBIT A	OF PRODUCT AS	OZ EQ		AMOUNT
	PURCHASED	AS LISTED IN		
	A	EXHIBIT A B		. 15
Ready to Eat Breakfast Cereal	28 g	1 ounce (28 g)		Δ/R 1
·		Total Creditabl	e Amount ¹	1
Total Creditable Amount must be rounded down to the	ne nearest quarter (0.25) oz eq. Do not	round up.		
Total weight (per portion) of product as purchased	28 g			
Total contribution of product (per portion)	1 oz eq			
I certify that the above information is true and correct a provides 1 oz eq grains. I further certify that non-creditable grains are not above more than 0.24 oz eq or 3.99g for Groups A-G or 6.99g grains requirement for school meals.	e 0.24 oz eq per portion. Products with	1	the	
Bay A Broke MS RAN		eing & Regulatory Lead		
Signature	Title			
Barry Brothers, MS RDN Printed Name	1-2-2023 Date		-877-511-577 Phone Numbe	





Smart Snacks Product Calculator Results	Nutrition Fac	ts	
Brand: Kellogg's	Serving Size 28.00 g 1 Servings Per Container		
Product Name: Frosted Flakes Multigrain For	Amount Per Serving Calories 100		
Schools	Total Fat (g) 0		
Serving Size:	Saturated Fat (g) 0		
1 Container (28g)	Trans Fat (g) 0		
First Ingredient:	Sodium (mg) 170		
Whole Grain Wheat	Carbohydrates		
	Total Sugars (g) 6		
Your whole grain product meets all nutrient standards for entrees or snack foods.	Vitamin D (%) NA	Potassium (%) NA	
	Calcium (%) NA	Dietary Fiber (%) NA	

The person or group responsible for the point of sale to students on campus should verify a product's compliance and print their own Calculator results for documentation intended for compliance purposes. Results from this calculator have been determined by the USDA to be accurate in assessing product compliance with the Federal requirements for Smart Snacks in Schools provided the information is not misrepresented when entered into the Calculator.

LEADING THE WAY FOR CHILDREN'S HEALTH