



120 Bowles Road Agawam MA, 01001 P: 1.818.713.1946 F: 1.818.713.1947

www.skybluebakery.com

Whole Grain Breakfast Bun Code Number: WWB5160

MEAL PATTERN CONTRIBUTION						
PACK SIZE: 60 ct. Individually Wrapped						
PORTION SIZE:	2.6 oz. / 75g.					
23 g of Whole Grains and 12 g of Enriche	ed Grains Per 2.6 oz Serving,					
Ingredient	Туре	Serving				
Whole Wheat Flour	Bread	2.6 oz.				

I certify that this information is true and correct according to USDA "Nutrition Standards in the National School Lunch Program (NSLP) and the School Breakfast Program (SBP)" This product contains TWO (2) OZ EQ (OUNCE EQUIVALENCY) GRAIN requirement for the "Nutrition Standards in the National School Lunch and School Breakfast Programs".

<u>Ai Samon</u>

SY 2017-2018

1/16/2017 Updated Ali Sameen - Quality Assurance Manager

CASE SPECIFICATIONS					
CS/CT	60				
Case Dimesnsions	19.5"x 15.5"x 5.625"				
Case Cube	1.09				
Gross Case Weight	12.34 lbs				
Net Case Weight	10.75 lbs				
Cases Per Pallet	84				
TiHi	6 Tie x 14 Hi				
Shelf Life	12 Months at 10º F or lower (frozen); 3 days at room temperature				
Master Case UPC	0 94922 63870 0				



Nutrition Facts						
Serving Size 2.6oz (75g)						
Servings Per Container 1						
Amount Per Serving						
Calories 230		Calories from Fat 60				
		% Daily Value*				
Total Fat 7g		12%				
Saturated Fat 2g		10%				
Trans Fat 0g						
Cholesterol 0mg		0%				
Sodium 340mg		14%				
Total Carbohydrates 39g		12%				
Dietary Fiber 3g		12%				
Sugars 10g						
Protein 6g						
Vitamin A 4%	Vitamin C 0%					
Calcium 8%	Iron 15%					
*Percent Daily Values are based on	a 2,000 calorie diet					

INGREDIENTS: WHOLE WHEAT FLOUR, WATER, ENRICHED FLOUR (WHEAT FLOUR, MALTED BARLEY FLOUR, NIACIN, FERROUS SULFATE, THIAMINE MONONITRATE, RIBOFLAVIN, FOLIC ACID), SUGAR, VEGETABLE SHORTENING (SOYBEAN OIL, MONO- & DIGLYCERIDES, CITRIC ACID PRESERVATIVE), YEAST, ENRICHED FLOUR (WHEAT FLOUR, NIACIN, REDUCED IRON, THIAMINE MONONITRATE, RIBOFLAVIN, FOLIC ACID), DEXTROSE, CONTAINS LESS THAN 2 % OF EACH OF THE FOLLOWING: SALT, CORN SYRUP, DEFATTED SOY FLOUR, SOYBEAN OIL, CINNAMON, LEAVENING (SODIUM ACID PYROPHOSPHATE, BAKING SODA), DATEM, MALTODEXTRIN, CORN STARCH, GLYCERIN, DRIED HONEY, CALCIUM PROPIONATE PRESERVATIVE, SOY LECITHIN, CORN OIL, CORN SYRUP SOLIDS, ASCORBIC ACID ADDED AS A DOUGH CONDITIONER, FOOD STARCH-MODIFIED, TRICALCIUM PHOSPHATE, SILICON DIOXIDE, CITRIC ACID, ENZYMES, AGAR-AGAR, EGG WHITES, SODIUM PROPIONATE PRESERVATIVE, NATURAL FLAVORS, NONFAT MILK, EGGS.

<u>ALLERGY INFORMATION:</u> CONTAINS WHEAT, SOY, MILK, EGGS. PRODUCED IN A PEANUT FREE FACILITY

HEATING INSTRUCTIONS:

(Always heat from a thawed state)

Any one of the following can be used:

* 200 ° F oven 4-5 min. from thawed state

* Bread Warmer for 8-10 minutes

Food warmer at 130 °F for up to 1 hour







Formulation Statement for Documenting Grains in School Meals Required Beginning SY 2016-2017

(Crediting Standards Based on Grams of Creditable Grains)

School Food Authorities (SFAs) 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. Grain products may be credited based on previous standards through SY 2012-2013. The new crediting standards for grains (as outlined in Policy Memorandum SP 30-2012) must be used beginning SY 2013-2014. SFAs have the option to choose the crediting method that best fits the specific needs of the menu planner.

Product Name:	Whole Grain	n Breakfast Bun			Code No.:	WWB5160	_
Manufacturer:	SKY BLUE FO	OODS		Serving Size:	2.6oz		
				(raw dough weight	may be used to calculate	creditable grain amount)	
•		le Grain-Rich Critera: ments for the National	Yes _. School Lu	x ınch Program	_ No and School Breakfo	ast Program.)	
II. Does the product	contain non-	creditable grains:	Yes	х	No	How many grams:	1.12 grams
(Products with more towards the grain re		or 3.99 grams for Group r school meals.)	s A-G or 6	6.99 grams for	Group H of non-cr	editable grains may r	not credit
Exhibit A to determ servings of grain con uses the standard o	ine if the prod mponent based f 28 grams cred	0-2012 Grain Requiremout fits into Groups A-Good on creditable grains. Good ditable grain per oz eq;	G, Group (Groups A-c and Grou	H, or Group I. G use the stand	(Different methodo dards 16 grams cre	ologies are applied to editable grains per oz	calculate
indicate to which Ex	Knibit A Group	(A-I) the Product Belor	igs:	<u>υ</u>			
•	escription of Creditable Grains Grams of Cred Ingredient* Ingredient Pe			Gram Standard of Creditable Grain per oz. equivalent (16g or 28g) ²		Creditable Amount A ÷ B	
Whole Whea	t Flour	23			16	1.43	}
Enriched F	lour	12		16		0.75	
						2.18	<u> </u>
Total Creditable	Amount ³					2.00	
¹ (Serving size) X (% ² Standard grams of ³ Total Creditable Ar Total Weight (per po	of creditable g creditable grai mount must be ortion) of prod	meal/flour and enriche rain in formula). Please ns from the correspond rounded <i>down</i> to the ruct as purchased <u>2.6</u> portion) 2 oz equ	be aware ling Group nearest qu	e serving size o p in Exhibit A.			grams
I certify that the about 2 oz equivalent 0	ove information Grains. I further 9 grams for Gre	n is true and correct and certify that non-credit oup A-G or 6.99 grams f	d that a _ able grair	ns are not abo	ve 0.24 oz eq. per	ootion. Products with	more than 0.24
Signature	Ma	<u>.</u>	-	EVP Title			_
Jason Macari	*		_	1/1/2017	860.741.37	81	
Printed Name				Date	Phone Num	ıber	



120 Bowles Road • Agawam, MA 01001 • BRC Certified Facility

