

## Pillsbury Mini French Toast, 2.64 oz, Triple Berry Blast

2 OZ EQ GRAIN. Meets USDA Whole Grain-Rich Criteria. Whole Wheat Flour First Grain Ingredient. 8 mini pull-apart FrenchToast pieces, berry flavor baked in for nomess eating. Individually wrapped ovenable packages, pre-baked frozen.



Product Last Saved Date:11 December 2018

Code       Code       GTIN       Pack       Pack Descr         Serving Size       1 Pouch (75g)       18000-37308       150281       10018000373083       72 X 2.64 ONZ         Amount Per Serving       2200       Brand       Brand Owner       GPC Description         Calories       2200       Brand       Brand Owner       GPC Description         % Delity Value*       Staturated Fat       1 g       6%         Total Fat       7 g       11%       Seturated Fat       1 g       6%         Total Fat       7 g       11%       Seturated Fat       1 g       6%         Total Carbohydrate       37 g       12%       Viamin D       Ing       13.8 LBR       11.88 LBR       USA       Yes         Dietary Fiber       2 g       6%       Total Sugars       1 g       10.60164       Sugars Supering Contains With All Height       Volume       TixHI       Shelf Life       Storage Temp         19.62 INH       11.75 INH       9.62 INH       11.283 LBR       0.83       372       -10 FAH / 0         19.62 INH       11.75 INH       9.62 INH       12.83 FTO       8x.83       372       -10 FAH / 0         Includes       g       Added Sugars       %       Free Formin	Nutrition Facts	Man Pro	nd Dis	t Prod						
Serving Size         1 Pouch (75g)           Isouri Per Serving         2220           Staturated Fat         1 g         600         77 ans Fat         0 g           Staturated Fat         1 g         600         77 ans Fat         0 g           Staturated Fat         1 g         600         77 ans Fat         0 g           Staturated Fat         1 g         600         77 ans Fat         0 g           Staturated Fat         1 g         600         77 ans Fat         0 g           Staturated Fat         1 g         600         77 ans Fat         0 g           Staturated Fat         1 g         600         77 ans Fat         0 g         78 bit pips in formation           Cotal Carbohydrate         37 g         128         11.75 INH         9.62 INH         1.283 4 FTQ         8.8         372         -10 FAH / 0           Includes g         Added Sugars         %         76         76         76         78         76         78         77         79         117.75 INH         9.62 INH         1.283 4 FTQ         8.8         372         -10 FAH / 0           Dietary Fiber         2 g         60%         76         76         76         76         76	72 Servings per container				G	TIN		Pack	Pa	ck Description
Sound Year Serving       2220         Scalar Serving       2220         No Daily Value       No Daily Value         Stal Fat       7 g         Stal Fat       7 g         Trans Fat       0 g         holesterol       0 mg         O'mag       0%         Dietary Fiber       2 g         Total Sugars       11 g         Includes       g         Added Sugars       %         rotelin 4 g       4 g         amin D       mg         amin D       mg         mg       %         Kabur       Centers (Ce-'Contains' MC-'May Contain' N='Free From' UN='Undeclared' 30-'Free From No         Sob-'Derived From Ingredients' 60- Not Derived From Ingredients' N='No Info         Eggs - C       Milk - C         Peacuts - N       Eggs - C         Sob '' C       Wheat - C	<u>-</u>	18000-373	08 1	50281	100180	10018000373083		X 2.64 ONZ		
Staturated Fat       7 g       11%         Saturated Fat       1 g       6%         Trans Fat       0 g         tholesterol       0 mg       0%         cotal Carbohydrate       37 g       12%         Dietary Fiber       2 g       8%         Total Sugars       11 g       11.75 INH       9.62 INH       1.2834 FTQ       8x 8       372       -10 FAH / 0         Market Weight       Country of Origin       Kosher Child I         13.8 LBR       11.88 LBR       USA       Yes         includes g       37 g       12%       19.62 INH       1.2834 FTQ       8x 8       372       -10 FAH / 0         Includes g       Added Sugars       %       70 or lass of Destrose, Leavening (oddu maintum phosphate, baking sod, polsakum bickhowt, nice,	nount Per Serving		Brand Brand Owner GPC Desc					cription		
Gross Weight       Net Weight       Country of Origin       Kosher       Child F         Total Fat       1 g       6%       11%       13.8 LBR       11.88 LBR       USA       Yes         Saturated Fat       1 g       6%       7////       6%       13.8 LBR       11.88 LBR       USA       Yes         Cholesterol       0 mg       0%       0///       6%       11.75 INH       9.62 INH       1.2834 FT0       8x.8       372       -10 FAH / 0         Dietary Fiber       2 g       8%       11.75 INH       9.62 INH       1.2834 FT0       8x.8       372       -10 FAH / 0         Includes g       Added Sugars       %       7///       9.62 INH       11.75 INH       9.62 INH       1.2834 FT0       8x.8       372       -10 FAH / 0         Viater, Whole Wheat Four, Fince, Lowening (codum alumum prosphate), backing sodi, pointsmin monoutiste, molecular phosphate), whole for each of the sate of Destrose, Lowening (codum alumum prosphate), staing sodi, pointsmin monoutiste, molecular phosphate), whole for each of the sate of Destrose, Lowening (codum alumum phosphate), staing sodi, pointsmin, monoutiste, molecular, backing sodi, pointsmin, CONTAINS WHEAT, MILK, EGG AND SOV INGREDIENTS.         Water, Whole Wheat Four, Fince From Mile, C       Points - May Containt Nel*Free From 'UN='Undeclared' 30e*Free From Negociare four house four, Natri Nel*Free From Ingredients' Nel*No Info	Calories 220	Pi	Pillsbury(R) General Mills Inc.				Ca	akes - Swe	et (Frozen)	
Saturated Fat       1 g       6%         Saturated Fat       1 g       6%         Trans Fat       0 g       0 mg       0%         holesterol       0 mg       0%       Shipping Information         odium       190 mg       8%       11.88 LBR       USA       Yes         odium       190 mg       8%       11.88 LBR       USA       Yes         odium       190 mg       8%       11.87 INH       9.62 INH       11.2834 FTQ       8x.8       372       -10 FAH / 0         otal Carbohydrate       37 g       12%       11.87 INH       9.62 INH       11.2834 FTQ       8x.8       372       -10 FAH / 0         ibitary Fiber       2 g       8%       0       0 g       10.62 INH       11.75 INH       9.62 INH       12.834 FTQ       8x.8       372       -10 FAH / 0         ibitary Fiber       2 g       8%       0       0 for set of: Detroice Fiber Piber Piber Fiber, Fiber Fiber, Fiber Piber, Fiber,	% Daily Value	Gross W	/eight	Net Weig	ght	Country	of Ori	gin K	osher	Child Nutritio
Saturated Fat       1 g       6%         Trans Fat       0 g         Scholesterol       0 mg       0%         oodium       190 mg       0%         oodium       190 mg       0%         otal Carbohydrate       37 g       12%         Dietary Fiber       2 g       8%         Total Sugars       11 g       Ingredients :         Wate, Whole Wheat Flour, Enriched Flour, Bleached Wheat flour, nich, Iron, Ithamin mononitate, Irotolated, Sugar Soyles of these theorem bleached wheat flour, nich, Iron, Ithamin mononitate, Irotolated, Sugar Soyles of these theorem bleached wheat flour, nich, Iron, Ithamin mononitate, Irotolated, Sugar Soyles of these theorem bleached wheat flour, nich, Iron, Ithamin mononitate, Irotolated, Sugar Soyles of the sectore Leavening Codum aluminum phosphate, baking soda, potassium flour, floid, and Soyle Replexity.         Itamin D       mg       %         alcium       0 mg       %         on 0 mg       6%         otassium       mg       %         otassium       mg       %         mg       %       Eggs - C       Milk - C       Peanuts - N         Soy - C       Wheat - C       TreeNuts - N	otal Fat 7 g 11									N-
Cholesterol       0 mg       0%         Sodium       190 mg       8%         Sodium       190 mg       8%         Total Carbohydrate       37 g       12%         Dietary Fiber       2 g       8%         Total Sugars       11 g       Water, holdwark, flour, f	Saturated Fat 1 g 6	<b>%</b>	BR	11.88 LBR USA		5A	Yes		No	
Sodium       190 mg       8%         Sodium       190 mg       8%         Total Carbohydrate       37 g       12%         Dietary Fiber       2 g       8%         Total Sugars       11 g       11.75 INH       9.62 INH       1.2834 FTQ       8x 8       372       -10 FAH / 0         Includes       g       Added Sugars       %       7       7       8x 8       372       -10 FAH / 0         Includes       g       Added Sugars       %       7       8x 8       372       -10 FAH / 0         Includes       g       Added Sugars       %       7       8x 8       372       -10 FAH / 0         Year, Whole Wheat Flour, Enriched Flour, Bleached (wheat flour, niacin, iron, thiamin mononitrate, riboflavin, foic acid), Sugar, Soybean (       10.62 INH       10.62 INH       10.75 INH       9.62 INH       10.78 INH       9.62 INH       10.78 INH	Trans Fat 0 g		Shipping Information							
Fotal Carbohydrate       37 g       12%         Piotal Carbohydrate       37 g       12%         Dietary Fiber       2 g       8%         Total Sugars       11 g       Includes g       Added Sugars         Includes g       Added Sugars       %         Protein       4 g         Allergens(C='Contains' MC='May Contain' N='Free From' UN='Undeclared' 30='Free From No         Solution       0 mg         Potassium       mg         Mage: Solution       6%         Dietauweng (Solution autoritient in a serving of	Cholesterol 0 mg 0	% Length	Width	Heigh	nt Volu	ime T	IxHI	Shelf Life	Stora	ge Temp From/
Ingredients:         Dietary Fiber       2 g       8%         Total Sugars       11 g       Water, Whole Wheat Flour, Enriched Flour Bleached (wheat flour, niacin, iron, thiamin mononlitrate, riboflawin, folic acid), Sugar, Soybean O         Includes       g       Added Sugars       %         Protein       4 g       Fitamin D       mg       %         Calcium       0 mg       6%       %         Orassium       mg       %       Allergens(C='Contains' MC='May Contain' N='Free From' UN='Undeclared' 30='Free From Not Sos' De'' Not Info         Potassium       mg       %       Eggs - C       Milk - C       Peanuts - N         Soy - C       Wheat - C       TreeNuts - N	<b>Sodium</b> 190 mg <b>8</b>	<b>%</b> 19.62 INH	11.75 INH	9.62 IN	INH 1.2834 FTQ 8×		Bx 8	372	-10 FAH/ 0 FAH	
Dietary Fiber       2 g       8%         Total Sugars       11 g         Includes       g       Added Sugars       %         Protein       4 g         "itamin D       mg       %         acium       0 mg       6%         of assium       mg       %         betassium       mg	otal Carbohydrate 37 g 12	%								
Total Sugars 11 g         Includes g       Added Sugars %         Protein 4 g         /itamin D       mg         /itamin O       mg         Calcium 0 mg       %         Calcium mg       %         Protesin 4 g       %         /itamin D       mg         Mg       %         Calcium 0 mg       %         Calcium 0 mg       6%         Potassium mg       %         Che % Daily Values (DV) tells you how much a nutrient in a serving of       %         Che % Daily Values (DV) tells you how much a nutrient in a serving of       Soy - C         Soy - C       Wheat - C	Dietary Fiber 2 g	Water, Whole Who	eat Flour, Enriched							
Includes       g       Added Sugars       %         Protein       4 g         //itamin D       mg       %         Calcium       0 mg       %         Calcium       0 mg       4%         ron       0 mg       6%         Potassium       mg       %         The % Daily Values (DV) tells you how much a nutrient in a serving of       Allergens(C='Contains' MC='May Contain' N='Free From' UN='Undeclared' 30='Free From No         Soy - C       Milk - C       Peanuts - N         Soy - C       Wheat - C       TreeNuts - N	Total Sugars 11 g	Flour, Nonfat Milk	Salt, Canola Oil,	Modified Potate	o Starch, Hydro	genated Cottons	eed Oil, N	Vatural Flavor, Egg	s, Fructose,	Color (vegetable juice, fr
Vitamin D       mg       %         Calcium       0 mg       4%         Iron       0 mg       6%         Potassium       mg       %         The % Daily Values (DV) tells you how much a nutrient in a serving of       Allergens(C='Contains' MC='May Contain' N='Free From' UN='Undeclared' 30='Free From No         50='Derived From Ingredients' 60='Not Derived From Ingredients' NI='No Info         Eggs - C       Milk - C       Peanuts - N         Soy - C       Wheat - C       TreeNuts - N	Includes g Added Sugars									
Calcium 0 mg       1/0         Calcium 0 mg       4%         Iron 0 mg       6%         Potassium mg       %         The % Daily Values (DV) tells you how much a nutrient in a serving of       Allergens(C='Contains' MC='May Contain' N='Free From 'UN='Undeclared' 30='Free From No         50='Derived From Ingredients' 60='Not Derived From Ingredients' NI='No Info         Eggs - C       Milk - C       Peanuts - N         Soy - C       Wheat - C       TreeNuts - N	Protein 4 g	-								
Calcium 0 mg       4%         Iron 0 mg       6%         Potassium mg       6%         The % Daily Values (DV) tells you how much a nutrient in a serving of       Allergens(C='Contains' MC='May Contain' N='Free From UN='Undeclared' 30='Free From No         The % Daily Values (DV) tells you how much a nutrient in a serving of       Eggs - C       Milk - C       Peanuts - N	Vitamin D mg	<b>—</b>								
Potassium mg       %         Sole 'Derived From Ingredients' 60='Not Derived From Ingredients' NI='No Info         Eggs - C       Milk - C       Peanuts - N         The % Daily Values (DV) tells you how much a nutrient in a serving of       Soy - C       Wheat - C       TreeNuts - N		_								
Potassium mg % Eggs - C Milk - C Peanuts - N The % Daily Values (DV) tells you how much a nutrient in a serving of Soy - C Wheat - C TreeNuts - N	ron 0 mg 6'									e From Not Teste
The % Daily Values (DV) tells you how much a nutrient in a serving of Sov - C Wheat - C TreeNuts - N	Potassium mg		•	lients' 60=	"Not Deriv		•	nts' NI='No li		anuts - NI
ood contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.       Fish - NI       Crustacean - NI	ood contributes to a daily diet. 2,000 calories a day is used for gene nutrition advice.	ral	,		Crustacean - NI					
andling Suggestions : Benefits :	andling Suggestions :		B	enefits :						

### Serving Suggestions :

This grab and go product is perfect for K-12. The kids love it from breakfast, as an alternate choice in the lunch line and in the ala carte cash program.

Prep & Cooking Suggestions :

Heat convection oven to 350 F and place 12 (3 x 4) pouches on baking sheet and 8-10 minutes from frozen or 4-5 minutes if thawed. Preheat conventional oven to 350 F and place 12 (3 x 4) pouches on baking sheet and 13-15 minutes from frozen or 7-8 minutes if thawed. Can be held in warmer for up to 3 hours at 150F.

More Information :

Printed on 11 December 2018



## Formulation Statement for Documenting Grains in School Meals Required Beginning SY 2013-2014 (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: <u>Pillsbury® Mini French Toast Triple Berry Blast</u> Code No.: <u>18000-37308</u>

 Manufacturer:
 General Mills, Inc.
 Serving Size
 2.64 OZ (75g)

 (raw dough weight may be used to calculate creditable grain amount)

**I. Does the product meet the Whole Grain-Rich Criteria:** Yes <u>X</u> No\_\_\_\_ (*Refer to SP 30-2012 Grain Requirements for the National School Lunch Program and School Breakfast Program*.)

**II.** Does the product contain non- creditable grains: Yes X No How many grams: <3.99g

(Products with more than 0.24 oz equivalent or 3.99 grams for Groups A-G or 6.99 grams for Group H of non-creditable grains may not credit towards the grain requirements for school meals.)

# III. Use Policy Memorandum SP 30-2012 Grain Requirements for the National School Lunch Program and School Breakfast Program: Exhibit A to determine if the product fits into

**Groups A-G, Group H or Group I.** (Different methodologies are applied to calculate servings of grain component based on creditable grains. Groups A-G use the standard of 16grams creditable grain per oz eq; Group H uses the standard of 28grams creditable grain per oz eq; and Group I is reported by volume or weight.) Indicate to which Exhibit A Group (A-I) the Product Belongs: E

Description of Creditable Grain Ingredient*	Grams of Creditable Grain Ingredient per Portion <sup>1</sup> A	Gram Standard of Creditable Grain per oz equivalent (16g or 28g) <sup>2</sup> B	Creditable Amount A ÷ B
Whole Wheat Flour, Enriched Flour Bleached, Whole Grain Corn Flour	34g	16g	$34g \div 16g = 2.12$
Total Creditable Amount <sup>3</sup>			2.00

\*Creditable grains are whole-grain meal/flour and enriched meal/flour.

<sup>1</sup>(Serving size) X (% of creditable grain in formula). Please be aware serving size other than grams must be converted to grams.

<sup>2</sup>Standard grams of creditable grains from the corresponding Group in Exhibit A.

<sup>3</sup>Total Creditable Amount must be rounded *down* to the nearest quarter (0.25) oz eq. Do *not* round up.

Total weight (per portion) of product as purchased <u>2.64 OZ (75g)</u> Total contribution of product (per portion) <u>2.00</u> oz equivalent

I certify that the above information is true and correct and that a  $\underline{75g/2.64}$  ounce portion of this product (ready for serving) provides  $\underline{2.00}$  oz equivalent Grains. I further certify that non-creditable grains **are not** above 0.24 oz eq. per portion. Products with more than 0.24 oz equivalent or 3.99 grams for Groups A-G or 6.99 grams for Group H of non-creditable grains may not credit towards the grain requirements for school meals.

auch-tram Pham

Anh-Tram Pham, MPH, RD Labeling and Regulatory Compliance Specialist, K12 Education February 23, 2018

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