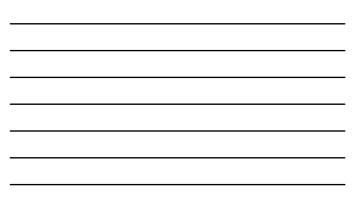


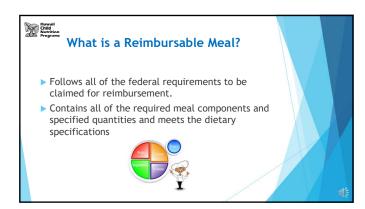
011010				
Thr	ee Day School Week M		Iculations tments	
3-day School Week- Breakfast	Grades K-5 Weekly (daily)	Grades 6-8 Weekly (daily)	Grades 9-12 Weekly (daily)	
Fruits (cups)	3 (1)	3 (1)	3 (1)	
Grains (oz eq)	4-6 (1)	5-6 (1)	5.5-6 (1)	
Fluid Milk (cups)	3 (1)	3 (1)	3 (1)	
Sev 7-day School Week- Breakfast	ven Day School Week M Grades K-5 Weekly (daily)	Aeal Component Adjus Grades 6-8 Weekly (daily)	stments Grades 9-12 Weekly (daily)	A
Fruits (cups)	7 (1)	7 (1)	7 (1)	1
Grains (oz eq)	10-14 (1)	11-14 (1)	12.5-14(1)	

5		al Datta	rn (5-Day So	heal M/a	als)		
FRUITS	Grades	K-S Min	Grades	5-8 Min	Grades	-12 Min	
Meal Pattern	Per Week	Per Day	Per Week	Min Per Day	Per Week	Per Day	
Fruits (cups) *.*	5	1	5	1	5	1	
VEGETABLES	Grades	K-5	Grades	5-8	Grades 1	-12	
Vegetables (cups) **							
Dark green	1						
 Red/Orange 							
Beans/Peas			d for fruit, but the dark green, red/c				
(Legumes) • Starchy	vegetable" subg		e unix green, resys	range, bears	and peak (reguine	if or other	
Starchy Other							
Additional Ver to	1						
Reach Total							
MEATS	Grades	K-5	Grades	5-8	Grades 1	-12	
	Not required.						
Meats/Meat Alternates ' (oz eq)	1. May of require 2. May of	ment (1 oz ei fer a meat/m	eat alternate in plo quivalent) is met. eat alternate as an if it fits within the	extra (not co	unting toward the		
	1. May of require 2. May of	ment (1 oz ei fer a meat/m requirement)	quivalent) is met. eat alternate as an	extra (not co weekly dietar	unting toward the	weekly	
(oz eq)	1. May of require 2. May of grains i	ment (1 oz ei fer a meat/m requirement)	quivalent) is met. eat alternate as an if it fits within the	extra (not co weekly dietar	anting toward the specifications.	weekly	
(oz eq) GRAINS	1. May of require 2. May of grains Grades	requirement) K-S Min	uvalent) is met. eat alternate as an if it fits within the Grades	extra (not co weekly dietar 5-8 Min	anting toward the specifications. Grades 1	weekly I-12 Min	
(oz eq) GRAINS Meal Pattern Grains (oz eq) ⁴	1. May of require 2. May of grains r Grades Per Week 7-10	K-5 Min Per Day	ukalent) is met. eat alternate as an if it fits within the Grades Per Week	extra (not co weekly dietar 5-8 Min Per Day 1	onting toward the y specifications. Grades 1 Per Week 9-10	weekly -12 Min Per Day	
(oz eq) GRAINS Meal Pattern Grains (oz eq) ⁴	1. May of require 2. May of grains r Grades Per Week 7-10	ment (1 oz er fer a meat/m requirement) K-S Min Per Day 1 NS OFFEREE	puivalent) is met. eat alternate as an if it fits within the Grades Per Week 8-10	extra (not co weekly dietar 5-8 Min Per Day 1 BE WHOLE	onting toward the y specifications. Grades 1 Per Week 9-10	Weekly -12 Min Per Day 1	
(oz cq) GRAINS Meal Pattern Grains (oz cq) ⁴ AT LEAST 80 ⁴	1. May of require 2. May of grains r Grades Per Week 7-10 OF THE GRAIN	ment (1 oz er fer a meat/m requirement) K-S Min Per Day 1 NS OFFEREE	uivalent) is met. eat alternate as an if it fits within the Grades Per Week 8-10 WEEKLY MUST	extra (not co weekly dietar 5-8 Min Per Day 1 BE WHOLE	Per Week 9-10 9-10	Weekly -12 Min Per Day 1	



WPDATE: Transitional Standards for Milk, Whole Grains, and Sodium Types of milk allowed Weekly whole grain-rich requirement Sodium levels

Refer to the 3/14/2022 email: IMPORTANT: SP 05-2022: Meal Requirements Under the National School Lunch Program and School Breakfast Program: Questions and Answers for Program Operators Updated to Support the Transitional Standards for Milk, Whole Grains, and Sodium Eff. July 1, 2022

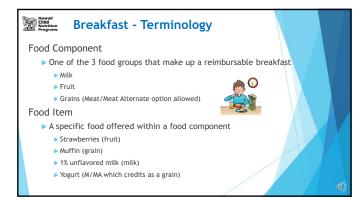


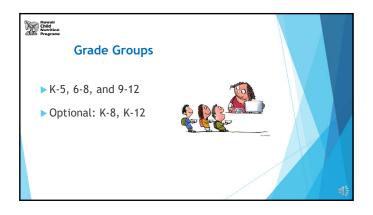


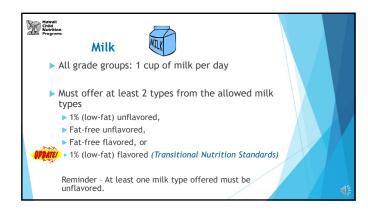
Marved Programs Programs Pay Attention

- Fiscal action is taken when:
- A meal component is missing
- School runs out of a food item during the meal service period
- Ex: School runs out of apple wedges during the middle of meal service so 25 students do not have the opportunity to have any fruit with their meal.
- <u>Repeat</u> meal pattern findings

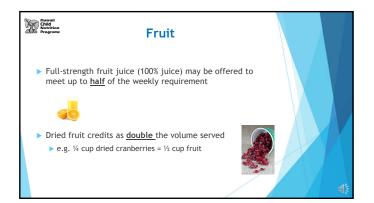


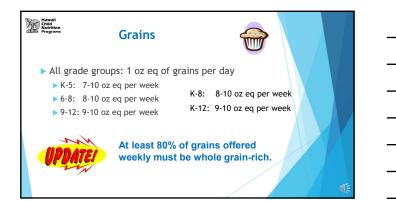












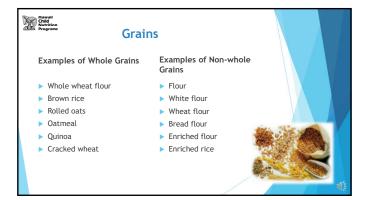


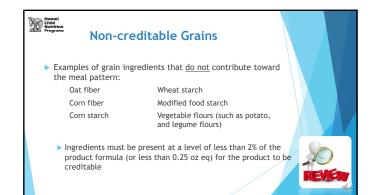
What is Whole Grain-Rich?

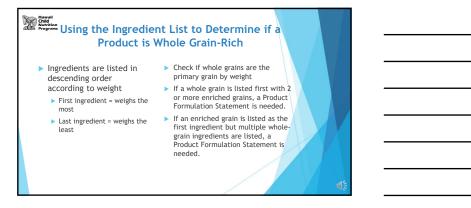
A whole grain-rich product must contain at least 50% whole grains and the remaining grains in the product, if any, must be enriched



USDA Whole Grain Resource for NSLP and SBP. A Guide to Meeting the Whole Grain-Rich Criteria. https://fins-prod.azureedge.us/sites/default/files/resource files/WholeGrainReport.pdf

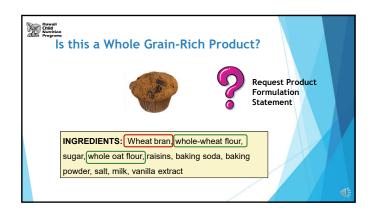














Hawall Child Nutrition Programs

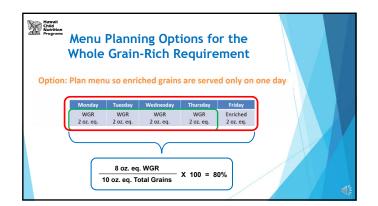
Ready to Eat Breakfast Cereals

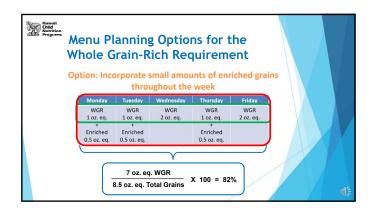
- Ready-to-Eat (RTE) breakfast cereals must list a whole grain as the primary ingredient and
- The cereal must be fortified.
- RTE cereals made from 100 percent whole grains are not required to be fortified





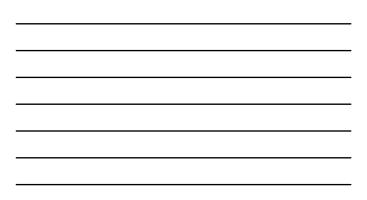






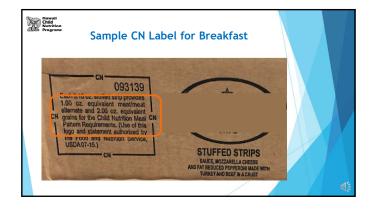
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Hawall Child Nutrition Programs	Exhibit A: Grain Requirements For Ch Color Key: Footnote 5 = Blue, Foo		_
	Food Products per Group	Ounce Equivalent (oz eq)	
	Group A	Ounce Equivalent (oz eq) for Group A	
Fxhibit A	Bread type coating Bread sticks (hard) Chow Mein noodles Savory Crackers (satitines and snack crackers) Croutons Protzels (hard) Stuffing (dry) Alexe weights apply to bread in stuffing	1 oz eq = 22 gm or 0.8 oz 3/4 oz eq = 17 gm or 0.6 oz 1/2 oz eq = 11 gm or 0.4 oz 1/4 oz eq = 6 gm or 0.2 oz	
	Group B	Ounce Equivalent (oz eq) for Group B	
	Batter type cooling Batter type cooling Breads - all for example sliced, French, Italian) Burn burger and hot dog) Sweet Chackery (graham crackers - all shapes, amini (crackers)) English multipart English multipart Pitza forsid Pitza forsid Potale Tortila Taco shells	1 are at = 28 arm or 1.0 cr. 344 are qs = 2 arm or 0.7 so 1/2 or eq = 14 gm or 0.5 or 1/4 or eq = 7 gm or 0.25	

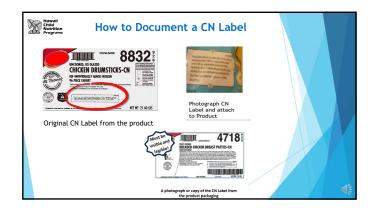


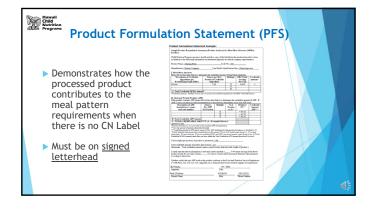




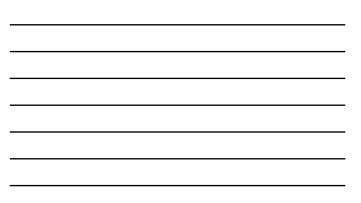


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Hawali Ghild Nutrition Pregrame Dieta	Breakfast ary Specifica	itions	ATEI	
DIETARY SPECIFICATIONS (Daily amount based on the average for a 5-Day Week)	Grades K-5	Grades 6-8	Grades 9-12	
Calories ^{f, g}	350-500	400-550	450-600	
Saturated Fat ^s (% of total calories)	<10	<10	<10	
Sodium Target 1 ^g (milligrams)	≤ 540	≤ 600	≤ 640	
Trans Fat (grams) # h	Nutrition label or manufactur serving	er specifications must indicate z	ero grams of trans fat per	
		/		



Hawall Child Nutrition Programs Breakfast Outreach

MILK

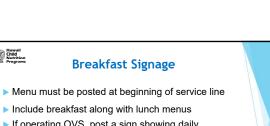
Must inform families of availability of breakfast

- Prior to or at the beginning of the school year
- Multiple times throughout the school year

Required! Will be checked during Administrative Review (AR)

Maintain documentation

USDA Breakfast Toolkit: https://www.fns.usda.gov/sbp/toolkit_gettingstarted



- ▶ If operating OVS, post a sign showing daily reimbursable meal



Hawali Child Nutrition Programs

▶ For example, posting signage indicating what a reimbursable meal looks like for the day's menu











13

Breakfast Activity - Is It Reimbursable? Breakfast Menu #3 - Grades K-12 Brown Rice, ½ cup Pork Sausage Patty, 1 each (1 oz eq meat/meat alternate) Sliced Peaches, ½ cup Pineapple chunks, ½ cup Strawberries, ½ cup Choice of 1% unflavored milk or fat-free flavored milk, 1 cup





Breakfast Menu		ty - Is It Reir	mbursable?	
<u>MONDAY</u> Banana Bread (WG) with String Cheese = (1 oz eq of grain, 1 oz eq of M/MA)	<u>TUESDAY</u> WG Brioche Breakfast Sausage Sandwich = (1 oz eq of grain, 1 oz eq of M/MA)	WEDNESDAY Berry Parfait (WG Granola) = (1 oz eq of grain, 1 oz eq of M/MA)	THURSDAY Char Siu Chicken Fried Rice (Hapa Rice) = (1 oz eq of grain, 1 oz eq of M/MA)	FRIDAY French Toast (enriched flour) with Portuguese Sausage = (1 oz eq of (enriched) grain, 1 oz eq of M/MA)
<u>For the menu w</u> How many oz eq	<u>eek:</u> of grains offered are <u>y</u>	whole grain-rich? 4 c	yz eq	

Child Nutrition Programs Bree	akfast Activi	ty - Is It Reii	mbursable?	
Breakfast Menu	#6 - Grades K-12			
<u>MONDAY</u> Banana Bread (WG) with String Cheese	TUESDAY WG Brioche Breakfast Sausage Sandwich	<u>WEDNESDAY</u> Berry Parfait (WG Granola)	<u>THURSDAY</u> Char Siu Chicken Fried Rice (Hapa Rice)	FRIDAY French Toast (enriched flour) with Portuguese Sausage
= (1 oz eq of grain, 1 oz eq of M/MA)	= (1 oz eq of grain, 1 oz eq of M/MA)	= (1 oz eq of grain, 1 oz eq of M/MA)	= (1 oz eq of grain, 1 oz eq of M/MA)	= (1 oz eq of (enriched) grain, 1 oz eq of M/MA)
	of grains offered are		oz eq grain-rich + enriched):	5 oz eg
What percent o	f whole grain-rich ite	ms were served this v I <u>GR</u> Grains X 100 = 80°		





