

## Product Formulation Statement (PFS) for Documenting Vegetables and Fruits

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. Specific vegetable subgroups must be offered weekly and fruit must be served daily for the National School Lunch Program. For more detailed information on meal pattern requirements see the Nutrition Standards for School Meals Website at

http://www.fns.usda.gov/cnd/Governance/Legislation/nutritionstandards.htm.

Product Name: 4/6 LB, DELUXE MASH POTATOES, SIMPLY Code: 20169-15770-00

Manufacturer: Michael Foods, Inc. Serving Size: 4.58 oz. (130g)

## I. Vegetable Component

Please fill out the chart below to determine the creditable amount of vegetables.

Description of Creditable Ingredient per Food Buying Guide (FBG)	Vegetable Subgroup	Ounces per Raw Portion of Creditable Ingredient	Multiply	FBG Yield/ Purchase Unit	Creditable Amount <sup>1</sup> (quarter cups)	
Potato Products, Mashed	Starchy Vegetables	3.08 oz.	X	1 lb / 1 lb	1.62	
			X			
			X			
	Total Cree	ditable Vegetable A	Amount:		1.5	
■ ¹FBG calculations to quarter cup to cup of ■ Vegetables and veg	Total Cups Beans/Peas (Legumes)					
continue to credit a  At least ½ cup of re component or a spe  The other vegetable	Total Cups Dark Green					
green, red/orange, a School food author requirement for the Please note that rav	ities may offer additional veg v leafy green vo	any vegetable subgetable subgroup. egetables credit as h	roup to meet th	•	Total Cups Red/Orange	
may credit towards both in the same me into the school mea how legumes contri	the vegetable of eal. The school il. However, a ribute towards to	component or the m menu planner will manufacturer should he vegetable compo	eat alternate co decide how to d provide document and the m	omponent, but not as incorporate legumes mentation to show	Total Cups Starchy	3/8 cups
component. See character The PFS for meat/n towards the meat al	neat alternate n	nay be used to docu		mescontribute	Total Cups Other	

I certify the above information is true and correct and that <u>4.58</u> ounce serving of the above product contains <u>3/8</u> cup(s) of <u>Starchy</u> vegetables.



Printed Name

## II. Fruit Component

Description of Creditable Ingredient per Food Buying Guide (FBG)		Ounces per Raw Portion of Creditable Ingredient	Multiply	FBG Yield/ Purchase Unit	Creditable Amount <sup>1</sup> (quarter cups)
			X		
			X		
	Tot	al Creditable Fruit Amoun	t:		
Please not fruit).	te that dried fruits credit as d	required to contribute towards louble the volume served in sch	ool meals (For e	example, ½ cup raisin	
of fruit.		Quarter Cup to Cup Co	nversions*		
	0.5 Quarter Cups = 1/8 C	Cup vegetable/fruit or 0.5 ounce		meat alternate	
	1.0 Quarter Cups = 1/4 C	Cup vegetable/fruit or 1.0 ounce	of equivalent n	neat alternate	
	1.5 Quarter Cups = 3/8 C				
	l .	Sup vegetable/fruit or 1.5 ounces	s of equivalent r	neat alternate	
	2.0 Quarter Cups = $\frac{1}{2}$ C	cup vegetable/fruit or 1.5 ouncescup vegetable/fruit or 2.0 ouncescup.	-		
		-	s of equivalent r	meat alternate	
	2.5 Quarter Cups = $\frac{5}{8}$ C	Sup vegetable/fruit or 2.0 ounces	s of equivalent r	meat alternate	
	2.5 Quarter Cups = $\frac{5}{8}$ C 3.0 Quarter Cups = $\frac{3}{4}$ C	Sup vegetable/fruit or 2.0 ounces	s of equivalent r	meat alternate meat alternate meat alternate	
	2.5 Quarter Cups = 5/8 C 3.0 Quarter Cups = 3/4 C 3.5 Quarter Cups = 7/8 Co	Sup vegetable/fruit or 2.0 ounces Sup vegetable/fruit or 2.5 ounces Sup vegetable/fruit or 3.0 ounces	s of equivalent r s of equivalent r s of equivalent r of equivalent m	meat alternate meat alternate meat alternate meat alternate	
	2.5 Quarter Cups = 5/8 C 3.0 Quarter Cups = 3/4 C 3.5 Quarter Cups = 7/8 C 4.0 Quarter Cups = 1 C	Sup vegetable/fruit or 2.0 ounces Sup vegetable/fruit or 2.5 ounces Sup vegetable/fruit or 3.0 ounces Sup vegetable/fruit or 3.5 ounces	s of equivalent r s of equivalent r s of equivalent r of equivalent m	meat alternate meat alternate meat alternate meat alternate	
kəlli :	2.5 Quarter Cups = 5/8 C 3.0 Quarter Cups = 3/4 C 3.5 Quarter Cups = 7/8 C 4.0 Quarter Cups = 1 C	Sup vegetable/fruit or 2.0 ounces Sup vegetable/fruit or 2.5 ounces Sup vegetable/fruit or 3.0 ounces sup vegetable/fruit or 3.5 ounces sup vegetable/fruit or 4.0 ounces	s of equivalent res of equivalent res of equivalent res of equivalent res of equivalent resources of equivalent response to the e	meat alternate meat alternate meat alternate meat alternate	Specifications

Date

Phone Number