

## USDA Foods: Dairy, Grains and Oilseeds Products Specification Updates

#### Laura Walter







#### New Products/Specification Updates

- Seek versatile, high volume products
- Align with commercial manufacturing/performance based practices
- Packaging and labeling helping customers use the products; perceptions about quality







## Products Reviewed 2017

Grains

- Bakery Flour Mix-new pack size and type
- Tortilla clarify whole grain
- Whole wheat flour clarify, add white whole wheat
- Oats clarify "quick cooking" type
- Farina change package size
- Toasted oat cereal individual packaging
- Whole grain rich pasta in 1 lb box







## Products Reviewed 2017

#### Oilseeds

- Sunflower seed butter included Kosher requirement
- Peanut butter clarify packaging requirements for individual serving

#### Dairy

- Hi protein yogurt- added peach 4 oz
- sliced cheddar cheese Continuing market research
- mozzarella cheese Continuing work on meltability and quality issues





## Labeling/Packaging

- FDA defines minimum label information on primary packaging:
  - Company name
  - Company/Plant location
  - Food item
  - Ingredient list
  - Allergen declaration





## Labeling/Packaging

Where can I find the requirements?

- USDA specifications --include link to FDA
  - 21 CFR 101
    - OR
- Solicitation language





## Labeling/Packaging

- Additional USDA Foods needs:
  - Nutrition Facts Panel
  - More colorful, "retail" (at least two colors; picture/image)
  - Easy to open
  - Cooking/handling instructions







#### Looking Ahead....

#### Updating packaging

- Dexploring smaller household sizes
- Colorful, retail packaging
- □Implementing new format: Nutrition Facts Panel







#### **Changes to Nutrition Facts Panel**

https://www.fda.gov/food/guidanceregulation/guidancedocumentsregulatoryinformation/labelingnutrition/u cm385663.htm

i <b>ng</b> Cal	ories fron		8 servings per container Serving size 2/3 cup (55g		
Ca		<b>5</b> 1 70			
			Amount per serving	20	
	% Dail	y Value*	Calories 2	.30	
		12%	% Dail	v Voluv	
t 1g		5%		y valu	
			v		
<u> </u>				5	
•		- /-	Trans Fat 0g		
-	g		Cholesterol Omg	0	
4g		16%	Sodium 160mg	7	
			Total Carbohydrate 37g	13	
				14	
		1.09/			
				20	
			Protein 3g		
			Vitemin D. Omeg	10	
* Percent Daily Values are based on a 2,000 calorie diet. Your daily value may be higher or lower depending on					
,			Calcium 260mg	20	
Calories:	2,000	2,500	Iron 8mg	45	
Less than Less than			Potassium 235mg	6	
Less than	300mg	300mg			
	4g as are based o y be higher or i Calories: Less than Less than	ydrate 37g ydrate 37g 4g as are based on a 2,000 ca y be higher or lower depen Calories: 2,000 Less than 65g Less than 300mg	Omg      O%        g      7%        ydrate 37g      12%        4g      16%        4g      16%        10%      8%        20%      45%        as are based on a 2,000 calorie diat.      ybe higher or lower depending on        Calories:      2,000      2,500        Less than      65g      80g        Less than      20g      25g        Less than      20g      25g        Less than      20g      25g        Less than      20g      25g        Jess than      300g      375g	Total Fat 8g      Jong    0%      Jong    0%      Jong    0%      Jong    0%      Jong    0%      Jong    7%      Jong    7%      Jong    7%      Jong    7%      Jong    7%      Jong    10%      Less than    65g      Jong    20%      Less than    20g      Less than    20g      Jones than    20g      Less than    20g      Jong    240mg      Vitamin D 2mcg    Calcium 260mg      Iron 8mg    Potassium 235mg      Potassium 235mg    * The % Daily Value (DV) tells you how much a a serving of food contributes to a daily diet. 2,0	







## Looking ahead

- FDA issued a proposed rule to extend the compliance dates:
  - Jan. 1, 2020, for manufacturers with \$10 million or more in annual food sales.
  - Jan. 1, 2021, for manufacturers with less
    than \$10 million in annual food sales







#### Looking Ahead....

 FDA intends to exercise enforcement discretion with respect to the current July 26, 2018, and July 26, 2019, compliance dates





# Looking Ahead ...

SKU Rationalization

- Monitoring trends/products volumes
- When and how to "retire" products
  - low volumes- analyze why
  - Updating package sizes





### Looking ahead....

- Lead times for product updates
- How to align with commercial best practices
- What contracting challenges might we encounter?





### Summary

USDA Foods: Looking to the future

- Program priorities
- Dietary Guidelines
- Adapt to changing markets/customer needs
- Monitor trends









Food