

Serving Size Information

Servings Per Container:

• Be mindful that one package may not be a single serving.

Serving Size:

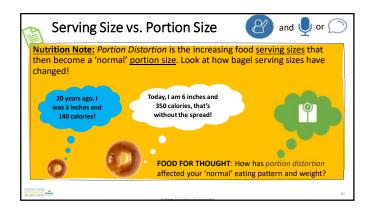
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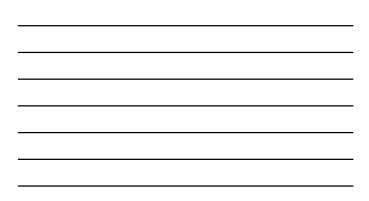
- Based on the amount of a food that most papella typically out at one time
- people typically eat at one time.A guide rather than a recommendation of how much to eat (portion size).
- much to eat (portion size).
 All of the nutrient information listed is for <u>ONE</u> serving.

Calories	210
	% Daily Value
Total Fat 10g	13%
Saturated Fat 6g	30%
Trans Fat 0g	
Cholesterol 30mg	10%
Sodium 190mg	8%
Total Carbohydrate 2	18g 10%
Dietary Fiber 0g	0%
Total Sugars 25g	
Includes 20g Added	Sugars 40%
Protein 3g	
Vitamin D 0mcg 0% ·	Calcium 110mg 8%
Iron Omg 0% · Po	tassium 160mg 4%

Nutrition Facts

Reduced Fa	at Crea	my Peanut Butter	Creamy	Peanut B	utter
Nutrition F	acts	Ingredients	Nutrition	Facts	
13 servings per container	Peanuts, Corn Syrup Solids, Sugar Pea Protein Contains 2% Serving size 2 Then (32n)		Ingredients Dry Roasted Peanuts.		
Amount Per Serving Calories	190	or Less of: Salt, Fully Hydrogenated Vegetable Oils	Amount Per Serving Calories	190	Dry hoasted Pednuts.
	% Daily Value*	(Rapeseed and Soybean), Mono		% Daily Value*	
Total Fat 12g	15%	and Diglycerides, Molasses,	Total Fat 16g	21%	
Saturated Fat 2.5g	13%		Saturated Fat 2.5g	13%	
Trans Fat 0g		Magnesium Oxide, Niacinamide,	Trans Fat Og		
Cholesterol 0mg	0%	Ferric Orthophosphate, Zinc	Cholesterol 0mg	0%	
Sodium 190mg	8%	Oxide, Copper Sulfate, Pyridoxine	Sodium 0mg	0%	
Total Carbohydrate 15g	5%		Total Carbohydrate 7g	3%	
Dietary Fiber 2g Total Sugars 4g	7%	Hydrochloride, Folic Acid.	Dietary Fiber 3g	11%	
Includes 3g Added Sugars	6%		Total Sugars 2g		
Protein 7g	14%		Includes 0g Added Sug		
Not a significant source of vitamin D. calciur			Protein 8g	16%	
Not a significant source of vitamin D, calciur potassium	n, iron, and		Not a significant source of vitamin D, calcium, iron, and potassium		
 The % Daily Value (DV) tells you how much serving of food contributes to a daily diet. 2 day is used for general nutrition advice. 			 The % Daily Value (DV) fells you how serving of food contributes to a daily o day is used for general nutrition advice 	tiet. 2,000 calories a	





Skim Milk		Low Fat 1% I	Vilk	Reduced Fat 2%	6 Milk	Whole Mi	lk 🥑
Nutrition Fa	octs	Nutrition I	Facts	Nutrition F	acts	Nutrition	Facts
	1013				acts		
4 servings per container	1000000	16 servings per containe		16 servings per container	·	16 servings per contain	
Serving size 1 Cup	(240ml)	Serving size 1 C	Cup (240ml)	Serving size 1 C	up (240ml)	Serving size 1	1 Cup (240ml
Amount Per Serving Calories	90	Amount Per Serving Calories	110	Amount Per Serving Calories	130	Amount Per Serving Calories	160
~ ~	Daily Value*		"N Daily Value"	-	% Daily Value*	-	% Daily Value
Total Fat 0g	0%	Total Fat 2.5g	3%	Total Fat 5g	6%	Total Fat 9g	125
Saturated Fat 0g	0%	Saturated Fat 1.5g	8%	Saturated Fat 3g	15%	Saturated Fat 5g	255
Trans Fat 0g		Trans Fat 0g		Trans Fat 0g		Trans Fat 0g	
Cholesterol 5mg	2%	Cholesterol 15mg	5%	Cholesterol 20mg	7%	Cholesterol 30mg	105
Sodium 125mg	5%	Sodium 125mg	5%	Sodium 140mg	6%	Sodium 120mg	51
Total Carbohydrate 12g	4%	Total Carbohydrate 12g	4%	Total Carbohydrate 13g	5%	Total Carbohydrate 12g	41
Dietary Fiber 0g	0%	Dietary Fiber 0g	0%	Dietary Fiber 0g	0%	Dietary Fiber 0g	07
Total Sugars 12g		Total Sugars 12g		Total Sugars 13g		Total Sugars 11g	
Includes Og Added Sugars	0%	Includes 0g Added Sugar		Includes 0g Added Sugars	0%	Includes 0g Added Sug	
Protein 8g	16%	Protein 8g	16%	Protein 10g	20%	Protein 8g	165
Not a significant source of vitamin D, calcium, in potassium	n, and	Not a significant source of vitamin D, calcipolassium	um, iron, and	Not a significant source of vitamin D, calcium potassium	n, iron, and	Not a significant source of vitamin D, ca potassium	alcium, iron, and
 The % Daily Value (DV) tells you how much a r serving of food contributes to a daily diet. 2,000 day is used for general nutrition advice. 	ubrient in a calories a	 The % Daily Value (DV) tails you how mu serving of food contributes to a daily det day is used for general nutrition advice. 		 The % Daily Value (DV) tells you how much serving of tood contributes to a daily det. 2 day is used for general nutrition advice. 		 The % Daily Value (DV) tells you have serving of food contributes to a daily d day is used for peneral nutrition privation 	del 000 calories a

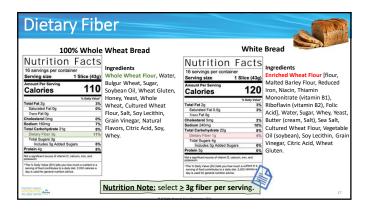
Dairy vs.	Plant-	Based	Milk		200	2
	Per Cup	Skim or 1% Milk	Plain, Pea Protein Milk	Plain, Soymilk	Other Plant- Based Milk	
Fat Free (0%) or Low Fat (1%)	Calories	80-110	80	80	40-140	
	Fat	0-1g saturated	4g unsaturated	4g unsaturated	2-4g unsaturated	2
	Protein	8g	8g	7g	0-1g	
	Natural Sugar	12g	Og	4g	0-2g	SST-S
	Added Sugar	Og	Og	Og	0-20+g	
	Calcium	300mg (30% DV) naturally	Varied	Varied (not well absorbed)	Varied	
	Vitamin D	Fortified with 25% DV	Varied	Varied	Varied	
OSITIVE CHOICE	Vitamin B-12	20% DV naturally	Varied	Varied	Varied	



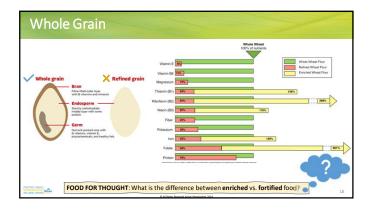


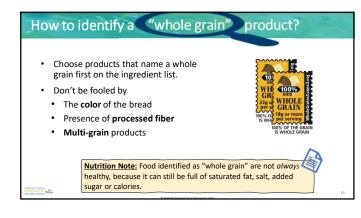
Lov	w Fat P	ain Yogurt	Low Fat Strawb	erry Yogurt
	acts	Ingredients Cultured Grade A Low Fat	Nutrition Facts 5 servings per container Serving size 2/3 cup (170g)	Ingredients:
Amount Per Serving Calories	90	Milk, Fruit Pectin, Vitamin A Acetate, Vitamin D3.	Amount Per Serving Calories 150	Milk, Sugar, Modified Corn Starch, Contains 1% or less
Total Fat 2g Saturated Fat 1g Trans Fat 0g Cholesterol 10mg Sodium 120mg Total Carbohydrate 11g Detary Floer 0g Total Sugars 9g Includes 0g Added Sugars Protein 0g	"s Daily Valor" 3% 5% 3% 5% 4% 0% 0%		5. Day Nutr. Total Fat 10 5:0 15:0 7/nor Fat 00 5:0 25:0 7/nor Fat 00 5:0 25:0 Chelesterol Sing 25:0 Sodium 75:m 23:0 Total Carobytotas 30:0 115:0 Detain 7:60:0 0:0 Total Sogard 25:0 Includes 10:0 Astro Sogars 22:0 Protein 5:0	of: Corn Starch, Citric Acid, Vegetable Juice (for color), Natural Flavor, Potassium Sorbate Added to Maintair Freshness, Vitamin A Acetate, Vitamin D3.
Not a significant source of vitamin D, calcium potassium The % Daily Value (DV) tells you how much serving of tood contributes to a daily deil. 2 dais is used for general multifion ablose.	a rutrient in a		Not a significant source of vitamin D, calcium, iron, and protessium *The % Dely Value (DV) tells you how much a nutrient in a serving of food contributes to a daity dell. 2000 calcines a day is used for general nutrition advice.	~

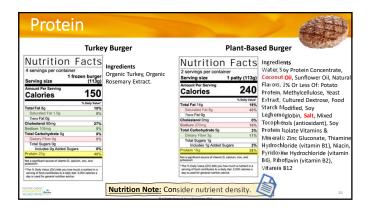














erving size: All of ne information listed	Nutrition Fa		
elow is for <u>one</u> erving.	Serving size 2/3 cup Amount per serving Calories 2	30	Saturated Fat: < 2g per serving
alories: needs vary		illy Value"	
nong individuals	Total Fat 8g	10%	Sodium:
	Saturated Fat 1g	5%	≤140 mg per serving
t in general, foods	Trans Fat 0g		
osen should be	Cholesterol 0mg	0%	
trient dense by	Sodium 160mg Total Carbohydrate 37g	7%	Dietary Fiber:
ing low in calories,	Dietary Fiber 4g	13%	> 3 g per serving
	Total Sugars 12g	1470	- 3 g per serving
t high in nutrients	Includes 10g Added Sugars	20%	
e protein or fiber.	Protein 3g		Added Sugar:
	Vitamin D 2mcg	10%	< 4 g per serving
	Calcium 260mg	20%	
	Iron 8mg	45%	
	Potassium 240mg	6%	

Ingredients List Ingredients Sugar, Water, Enriched Flour (Bleached Wheat Flour, Malted Barley Flour, Niacin, Ferrous Sulfate Or Reduced Iron, Thiamine Mononitrate, Riboflavin, Folic Acid), High Fructose Corn Syrup, Tallow, Dextrose, Egg, Contains 2% Or Less: Soybean Oll, Corn Starch, Modified Cornstanch, Wadrosenstein Zhlew, Whow Ghurain, Sal The Ingredients List shows each ingredient in a food by its common or usual name. The ingredients are listed in descending order by weight. Soybean Oil, Corn Starch, Modified Cornstarch, Hydrogenated Tallow, Whey, Glycerin, Sait, Sodium Acid Pyrophosphate, Baking Soda, Enzymes, Sorbic Acid And Potassium Sorbate (T Retain Freshness), Cottonseed Oil, Mono And Digkycerides, Cellulose Gum, Sodium Stearoyl Lactylate, Soy Ledithin, Xanthan Gum, Polysorbate 60, Monocaldium Phosphate, Natural And Artificial Flavor, Yellow 5, Red 40, Processed food may contain several food additives such as te (To Preservatives: ascorbic acid, sodium benzoate, potassium sorbate, tocopherols Preser • Emulsifiers: soy lecithin, monoglycerides • Thickeners: xanthan gum, pectin, carrageenan, guar gum Colors: blue 1, blue 2, citrus red 2, green 3, orange B, red 3, yellow 5, yellow 6, etc. or natural beta-carotene • Natural and Artificial Flavors • FOOD FOR THOUGHT: What does the length of this Ingredients List tell you?

Food Label Claims

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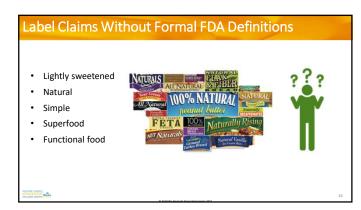
The front of the packaging is for marketing purposes and can be deceiving.

Who are the regulators?

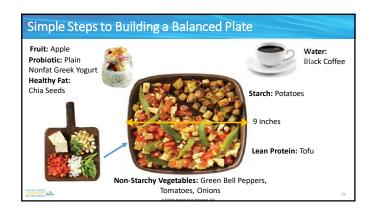
- USDA: meat, poultry, and egg products Use of antibiotics, hormones,
- organics FDA: everything else
- Health claims, nutrient claims, structure/function claims FTC oversees food advertising and marketing.











Keys to Long-Term Weight Management Success Eat a balanced plate rich in protein and high fiber, non-starchy vegetables Daily activity, building up to 30-90 minutes most days Self-monitoring by tracking weight, food, and/or exercise Utilize support group programs for up to 3-4 years





