



Your Risk:

Grandma Alice's Egg Rolls

Jane Doe, jane@company.com

Alerts: 53 out of 1360 data points

Panel Type: Vertical - Single Column NFP

RED ALERT : Incorrect panel type. Dual column labeling per entire package is mandatory (unless product's net contents vary or other uncommon exemptions exist) - 21 CFR 101.9.b

Inputs: FDA jurisdiction, Net Wt 8.5 OZ (250g), Reference Amount Customarily Consumed: 85 grams, Label Statement: piece(s), slice(s) (_ g) - or similar items (whole or fractional), NFP Type: Vertical Single Column

What we found:

	Servings	Content	Proofing	Graphics	
●	6 label alerts	10 label alerts	18 label alerts	2 label alerts	<i>RED alerts are serious and violate a regulation.</i>
●	2 label alerts	5 label alerts	6 label alerts	4 label alerts	<i>YELLOW alerts are cautionary & may violate a regulation (or a guideline), but Prime Label has determined that enforcement on that issue alone is rare (unless other labeling issues are present).</i>
●	6 checks passed	177 checks passed	89 checks passed	111 checks passed	

What we checked:

	Servings 55 data points	Content 709 data points	Proofing 287 data points	Graphics 303 data points	Panel 6 data points
Checked for:	<ul style="list-style-type: none"> Serving size is correct Servings per container is correct Servings per container & serving size are consistent with net contents Amounts are rounded appropriately Metric equivalencies Correct use of 'about' 	<ul style="list-style-type: none"> Mandatory features Compliant with claims, fortification/population Correct order Nutrient units Amount rounding Population DVs / RDIs Amounts = DVs Abbreviations NASS Calorie conversion 	<ul style="list-style-type: none"> Spelling Abbreviations Text case Text alignment Text spacing Bolding Italics Punctuation Symbols Headers Footnote 	<ul style="list-style-type: none"> NFP color contrast NFP box Column spacing Line placement Line indentation Line widths Letter kerning White space leading Lines do not touch 	<ul style="list-style-type: none"> Mandatory dual column panel requirements Restricted small package abbreviations Simplified panel rules <div>Not Checked:</div> <ul style="list-style-type: none"> Measurements (font sizes, total available labeling space) Reference Amount (RACC) inputs Nutrition analysis or ingredients

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NFP Elements	Red Alert	Yellow Alert	Checks Passed
<i>NFP elements are listed in the order that they appear on the panel and may be mandatory or voluntary, depending upon the unique characteristics of your label.</i>	<i>Red alerts are serious and violate a regulation.</i>	<i>Yellow alerts are cautionary & may violate a regulation (or a guideline), but PLC has determined that enforcement on that issue alone is rare (unless other labeling issues are present).</i>	<i>Number of checks passed in each row.</i>
Comments:	<ul style="list-style-type: none"> -The customary and metric amounts provided for the net contents differ by more than 3%. Please review your Net Content statement input and ensure the Servings Per Container are correct -"Omega-3" is not permitted on this NFP 		
Panel Type: Vertical - Single Column	-Incorrect panel type. Dual column labeling per entire package is mandatory (unless product's net contents vary or other uncommon exemptions exist) - 21 CFR 101.9.b	<ul style="list-style-type: none"> -Periods after abbreviations are used inconsistently -This panel may only be used on packages with 40 sq in or less of total available labeling space - 21 CFR 101.9.j 	
NFP Box		-Color contrast does not appear to be sufficient - the NFP must be in all black or one color type, printed on a white or other neutral contrasting background whenever practical. - 21 CFR 101.9.d	2 checks passed
Nutrition Facts header	-Line below may not touch any other line - see example on last page		11 checks passed
Servings Per Container	<ul style="list-style-type: none"> -Incorrect Text Emphasis - entire line must be unbolded and no italics are allowed - see example on last page -Include the word "About" before the number of servings per container - 21 CFR 101.9.b 		9 checks passed
Serving Size	<ul style="list-style-type: none"> -Serving size' (or abbreviated wording) must be left aligned, while other information must be right aligned - see example on last page -Serving size unit amount is incorrectly rounded - 21 CFR 101.9.b -Metric serving size (#g) is not consistent with the OZ serving size. -Serving size is not consistent with the provided Reference Amount Customarily Consumed. -Serving size declared in ounces requires a visual unit of measure 	<ul style="list-style-type: none"> -Household measure unit should be in lowercase -Serving size is only consistent with reference amount label statement provided if there is too much variance in the size of a piece. 	22 checks passed
Amount per serving header			10 checks passed

NFP Elements	Red Alert	Yellow Alert	Checks Passed
Calories	-Calories' must be left aligned, while the number of calories must be right aligned - see example on last page -Amount is incorrectly rounded - 21 CFR 101.9.c		10 checks passed
Calories from Saturated Fat			n/a
% Daily Value header	-% Daily Value** (or abbreviated wording) must be right aligned - see example on last page	-Asterisk after % Daily Value must match the asterisk before the footnote -Add a space between "%" and "Daily"	12 checks passed
Total Fat			25 checks passed
Saturated Fat		-Omit the space between the number and the metric unit.	23 checks passed
Trans Fat	-In the wrong order on the panel (21 CFR 101.9.d - see example on last page)	-Incorrect Text Emphasis - only the word "Trans" may be in italics and entire line must be unbolded - see example on last page	18 checks passed
Polyunsaturated Fat			n/a
Monounsaturated Fat			n/a
Cholesterol	-Incorrect Text Emphasis - nutrient name & %DV must be bolded but the nutrient quantity & unit should not be bolded and no italics are allowed - see example on last page		24 checks passed
Sodium	-Incorrect Text Emphasis - nutrient name & %DV must be bolded but the nutrient quantity & unit should not be bolded and no italics are allowed - see example on last page	-Increase spacing around letters—they should never touch. - 21 CFR 101.9.d	22 checks passed
Fluoride			n/a
Total Carbohydrate	-Incorrect Text Emphasis - nutrient name & %DV must be bolded but the nutrient quantity & unit should not be bolded and no italics are allowed - see example on last page		24 checks passed
Dietary Fiber	-%DV is not consistent with the quantitative amount - 21 CFR 101.9.c		23 checks passed
Soluble Fiber			n/a
Insoluble Fiber			n/a

NFP Elements	Red Alert	Yellow Alert	Checks Passed
Total Sugars	-Spelling, case, units, capitalization and punctuation must exactly match the following: 'Total Sugars #g' (21 CFR 101.9.d - see example on last page)	-Increase spacing around letters—they should never touch. - 21 CFR 101.9.d	19 checks passed
Added Sugars	-Line above must be double indented above the word "Includes"	-Omit the space between < and 1g -"Incl" abbreviation may only be used on packages with 40 sq in or less of total available labeling space or on dual-declaration panels - 21 CFR 101.9.j	24 checks passed
Sugar Alcohol			n/a
Protein		-Increase the leading (white space) around the text - text may not touch any lines - 21 CFR 101.9.d -Ensure that %DV has been calculated based off of the corrected protein value - 21 CFR 101.9.c	26 checks passed
Vitamin D	-Incorrect Text Emphasis - entire line must be unbolded and no italics are allowed - see example on last page -2 nutrients cannot be on the same line without a bullet between them		22 checks passed
Calcium	-Incorrect Text Emphasis - entire line must be unbolded and no italics are allowed - see example on last page -2 nutrients cannot be on the same line without a bullet between them -%DV is incorrectly rounded - 21 CFR 101.9.c	-Quantitative amount rounding is not aligned with FDA Guidance	21 checks passed
Iron	-This nutrient must be included in either the main body of the NFP or in the NASS statement		8 checks passed
Potassium	-Incorrect Text Emphasis - entire line must be unbolded and no italics are allowed - see example on last page -2 nutrients cannot be on the same line without a bullet between them -Spelling, case, units, capitalization and punctuation must exactly match the following: 'Potassium #mg #%' or other wording where allowed (21 CFR 101.9.d - see example on last page) -%DV is not consistent with the quantitative amount - 21 CFR 101.9.c	-Quantitative amount rounding is not aligned with FDA Guidance	18 checks passed
Vitamin A			n/a
Beta-carotene %			n/a
Vitamin C			n/a
Vitamin E			n/a



Nutrition Facts Panel Detailed Report

Project #: 10000000

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NFP Elements	Red Alert	Yellow Alert	Checks Passed
Vitamin K			n/a
Thiamin			n/a
Riboflavin			n/a
Niacin			n/a
Vitamin B6			n/a
Folate			n/a
Folic Acid			n/a
Vitamin B12			n/a
Biotin			n/a
Pantothenic Acid			n/a
Phosphorus			n/a
Iodine			n/a
Magnesium			n/a
Zinc			n/a
Selenium			n/a
Copper			n/a
Manganese			n/a
Chromium			n/a
Molybdenum			n/a
Chloride			n/a
Choline			n/a
Footer Formatting:	-Line above must be a medium 3 point bar and lines below must be 1/4 point hairlines, centered between the text above and below		10 checks passed
NASS statement	-Missing but is mandatory since the nutrient(s) indicated above are not present.		0 checks passed



Nutrition Facts Panel Detailed Report

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NFP Elements	Red Alert	Yellow Alert	Checks Passed
Footnote	-Spelling, case, units, capitalization and punctuation must exactly match the following: '* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.' (21 CFR 101.9.d - see example on last page)		10 checks passed
Added Sugar footnote			n/a
Calorie conversion stmt			n/a



If you need further assistance (a consult, reworked NFP, or comprehensive review of your entire label), please click on the order button or contact the office at labels@primelabel.com or (202) 546-3333.

[Additional Services](#)

Money Back Guarantee if not 100% compliant with FDA regulations

Graphics and Font Guide

Because font sizes are out-of-scope of this report, we have attached a graphics guide here for your convenience.

Font Size Requirements:

Nutrition Facts

8 servings per container

Serving size 2/3 cup (55g)

Amount per serving

Calories 230

% Daily Value*

Total Fat 8g **10%**

Saturated Fat 1g **5%**

Trans Fat 0g

Cholesterol 0mg **0%**

Sodium 160mg **7%**

Total Carbohydrate 37g **13%**

Dietary Fiber 4g **14%**

Total Sugars 12g

Includes 10g Added Sugars **20%**

Protein 3g

Vit. D 2mcg 10% • Calcium 260mg 20%

Iron 8mg 45% • Potas. 235mg 6%

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

† Text in bold font is Helvetica Black; text not bolded is Helvetica Regular; leading may be "at least" the point size indicated in all instances

¹ "Serving size" declaration may be decreased to no smaller than 8 pt bold if additional space is needed for the declaration

² Saturated fat, Trans Fat, Dietary Fiber, Total Sugars, Added Sugars, voluntary nutrients (if listed) and their g/mg values: No smaller than 8 pt with 4 pt of leading

³ Total Fat, Cholesterol, Sodium, Total Carbohydrate, and Protein: Bold, no smaller than 8 pt with 4 pt of leading

⁴ % Daily Values for nutrients that appear between 7 point rules: Bold, no smaller than 8 pt.

⁵ Vit. D, Calcium, Iron, Potas., voluntary nutrients (if listed) and their mg/mcg values and % Daily Values: No smaller than 8 pt and with 4 pt of leading