## WORKSHEET FOR DETERMINING WHETHER A FLUID MILK SUBSTITUTE MEETS USDA REQUIREMENTS

Applicable to the National School Lunch Program, School Breakfast Program, Child and Adult Care Feeding Program and for School Food Authorities operating the Summer Food Service Program.

To determine whether a non-dairy beverage meets the USDA nutrient requirements for milk substitute per 7 CFR 210.10(d)(3) and 7 CFR 226.20(g)(3) use Table 1 below:
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- Column 1 lists the required nutrients.
- Column 2 lists the required nutrient values in metric quantities for each nutrient.
- Column 3 lists the required nutrient values in International Units for Vitamin A and D (which may be listed on some labels)
- Column 4 is a blank column that can be completed with the nutrient values for the substitute listed on the Nutrient Facts Label.
- Column 5 can be used to determine and document whether the substitute meets, does not meet, or exceeds the USDA regulations by comparing the values in Column 4 to Column 2 and 3 . The substitute must meet or exceed the USDA requirements in order to be approved as a nutritionally equivalent milk substitute.

Table 1: Comparison of Non-Dairy Beverage with Nutritional Value of Fluid Milk

| Column 1 <br> Nutrients | Column 2 <br> Nutrient <br> Values | Column 3 <br> Alternative <br> Nutrient <br> Values | Column 4 <br> Nutrient <br> Values of <br> substitute | Column 5 <br> Exceeded, Met, <br> Not Met |
| :--- | :--- | :--- | :--- | :--- |
| Calcium | 276 mg |  |  |  |
| Protein | 8 g |  |  |  |
| Vitamin A | 150 mcg | 500 IU |  |  |
| Vitamin D | 2.5 mcg | 100 IU |  |  |
| Magnesium | 24 mg |  |  |  |
| Phosphorus | 222 mg |  |  |  |
| Potassium | 349 mg |  |  |  |
| Riboflavin | 0.44 mg |  |  |  |
| Vitamin B-12 | 1.1 mcg |  |  |  |
| $\mathrm{g}=$ grams; $\mathrm{mg}=\mathrm{milligrams} ; \mathrm{mcg}=$ micrograms; IU $=$ international units |  |  |  |  |

*Save this worksheet with a copy of the Nutrition Facts Label*

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