

Food For Non Dairy Milk Form

Children/Infants with Medical or Special Dietary Needs

Name of Center: _____ Date: _____

TDA Requirements Per Cup

Nutrient	Weight	Percentage
Calcium	276 mg.*	30
Protein	8 g.*	-
Vitamin A	500 IU.*	10
Vitamin D	100IU*	25
Vitamin B-12	1.1 mcg*	20
Magnesium	24mg*	6
Phosphorus	222mg*	20
Potassium	349mg*	10
Riboflavin	.44mg*	35

Your Substitute for Non Dairy

Brand Name: _____

Nutrient	Weight	Percentage
Calcium		
Protein		
Vitamin A		
Vitamin D		
Vitamin B-12		
Magnesium		
Phosphorus		
Potassium		
Riboflavin		

****1 IU = 0.025 mcg.

Non-dairy beverages must be nutritionally equivalent to milk and meet the nutritional standards for fortification of calcium, protein, vitamin A, vitamin D, and other nutrient levels found in cow's milk as outlined above:

Who will supply Non Dairy Milk Substitute?

Parent or Center: _____

Name child/ren to receive Non Dairy Milk Substitute _____

Date Approved by FFK : _____

Date: Declined by FFK : _____

***** Attach or include a legible copy of the Nutrition Fact Label of the milk and note or statement of religious preference.**

Special Notes or Instructions:

