

## LA WIC Vendor Self Assessment Form



Vendor Name:		
Date:	Person Conducting Assessment:	

## **SECTION I – Instructions**

Use this form as a resource to self-assess your store's compliance with certain LA WIC Rules and Regulations. The LA WIC Minimum Stock Requirements (WIC-23) provides additional details regarding Minimum Stock Requirements (MSR). Please utilize the LA WIC Program Guide and the WIC Shopper App for guidance on specific brand and size allowance when assessing MSR. Please note that your store is required to comply with all LA WIC Vendor Rules and Regulations at all times, only some of which are reflected on this form. This form is for informal Vendor use only and does not replace nor supplement LA WIC's formal processes for monitoring and investigations. Visit ldh.la.gov/wicvendor for full program requirement details.

SECTION II – Documentation and Signage		
1. Is the store open a minimum of 6 days and 48 hours per week?	Yes	No
2. Is the "LA WIC Authorized Vendor" window cling prominently displayed?	Yes	No
3. Is a copy of the most recent LA WIC Minimum Stock Requirements (WIC-23) available in the store?	Yes	No
4. Is a copy of the most recent LA WIC Program Guide available in the store?	Yes	No
5. Is a copy of the most recent LA WIC Transaction Procedures (WIC-33) available in the store?	Yes	No
6. Is a copy of the most recent LA WIC Transaction Procedures Training Log (WIC-33L), complete and up-to-date with employee signatures, available in the store?	Yes	No
7. If shelf talkers are used, do you only use the shelf talker image(s) provided by LA WIC and/or indicate an item is WIC Approved on its printed shelf price label?	Yes	No

SECTION III – Minimum Stock Requirements (MSR) - Infant Formula								
Infant Formula	Minimum Stock Requirements (MSR)	Package Size	Count	MSR Met?	Prices Posted?	Expired Items?		
Similac Advance Powder	12 cans	12.4oz. can						
Similac Soy Isomil Powder	6 cans	12.4oz. can						
Similac Total Comfort Powder	6 cans	12.6oz. can						
Similac Sensitive Powder	6 cans	12.5oz. can						

SECTION IV – Minimum Stock Requirements (MSR) - Non-Infant Formula by Count								
Food Category	Minimum Stock Requirements (MSR)	Package Size	Count	MSR Met?	Prices Posted?	Expired Items?		
Infant Cereal	5 containers	8oz. container						
		4oz. container						
Infant Fruits and/or Infant Vegetables	32 containers, 2 varieties	4oz. 2-pack (each 4oz. 2-pack = count 1)						
		8oz. 2-pack (each 8oz. 2-pack = count 2)						
Peanut Butter	5 jars	16 - 18oz. jar						

SECTION IV – Minimum Stock Requirements (MSR) - Non-Infant Formula by Count, Cont.'d							
Food Category	Minimum Stock Requirements (MSR)	Package Size	Count	MSR Met?	Prices Posted?	Expired Items?	
Fresh Fruit	20 units, 4 varieties	N/A					
Fresh Vegetables	20 units, 4 varieties	N/A					
Dried Beans/Lentils/Peas	6 bags, any variety	16oz. bag					
Canned Beans/Lentils/Peas	6 cans, any variety	15 - 16oz. can					
		16oz. package Brown Rice 16oz. package					
Whole Grains	10 packages	100% Whole Wheat Bread					
(rice, bread, tortillas, pasta)	(at least 5 <b>must</b> be Whole Wheat Bread)	16oz. package 100% Whole Wheat Tortilla					
pustuj		16oz. package 100% Corn Tortilla					
		16oz. package Whole Wheat Pasta					
		12oz. box					
Cold Breakfast	15 boxes (any combination of approved sizes;	18oz. box					
Cereal	at least 1 <b>must</b> be an approved whole grain cereal)	24oz. box					
		36oz. box					
Single Strength Juice (for children)	6 containers, 2 flavors	64oz. container					
Single Strength	Capatainana 2 flavora	48oz. container					
Juice (for women)	6 containers, 2 flavors	11.5 - 12oz. frozen concentrate					
Eggs	5 dozen	dozen - large, white					

## SECTION V – Minimum Stock Requirements (MSR) - Non-Infant Formula by Volume/Weight

Use the section below to review Minimum Stock Requirements for milk, yogurt, and cheese. Please note that MSR for milk is based on total volume and MSR for yogurt and cheese is based on total weight. To calculate total volume and weight, multiply the count of each item by the multiplier indicated for each row, then sum all the quantities to give the total volume/weight for each Food Category.

Food Catego	Minimum Stock Requirements (MSR)	Package Size	Count	Multiplier	Count x (times) Multiplier	MSR Met?	Prices Posted?	Expired Items?
		Gallon		x 1	= gal			
Whole Mill	5 gallons total	Half-Gallon		x 0.5	= gal			
WHOIE WITH	(any combination of whole milk in any approved size)	Quart		x 0.25	= gal			
			Tota	al Sum :	= gal			

SECTION V - Minimum Stock Requirements (MSR) - Non-Infant Formula by Volume/Weight, Cont.'d								
Food Category	Minimum Stock Requirements (MSR)	Package Size	Count	Multiplier	Count x (times) Multiplier	MSR Met?	Prices Posted?	Expired Items?
	10 cellons total	Gallon		x 1	= gal			
Low Fat Milk: Low Fat (1%)	10 gallons total (any combination of	Half-Gallon		x 0.5	= gal			
Milk and/or Skim Milk	approved low-fat milk and/or skim milk in any combination of approved size)	Quart		x 0.25	= gal			
	or approved size)		Tota	al Sum :	= gal			
Whole Milk	64oz. total (any combination of	32oz. container		x 32	= oz.			
Yogurt approv	approved whole milk yogurt in any approved size)		Tota	al Sum :	= oz.			
	64oz. total	32oz. container		x 32	= oz.	•		
Low Fat and/or	(any combination of approved low-fat milk and/or skim milk yogurt in any combination of approved size)	32oz. container - Multipack		x 32	= oz.			
Skim Yogurt		16oz. container - Multipack		x 16	= oz.			
			Tota	al Sum:	= oz.			
		8oz. sliced		x 0.5	= lbs	•		
Cheese	5 lbs total	8oz. block		x 0.5	= lbs			
	(any combination of approved cheese in any	16oz. sliced		x 1	= lbs			
	approved size)	16oz. block		x 1	= lbs			
			Tota	al Sum :	= lbs			

SECTION VI – Full-Line Grocery Store Stock Requirements						
Food Item	Full Line Grocery Requirement	Full Line Met?				
Cold Breakfast Cereal	Min - 5 Units of each Variety; 5 Varieties	Yes No				
Bread or Tortillas	Min - 5 Units of each Variety; 3 Varieties	Yes No				
Rice	Min - 6 Units of each Variety; 2 Varieties	Yes No				
Fresh Fruits	Min - 5 Units of each Variety; 4 Varieties	Yes No				
Fresh Vegetables	Min - 5 Units of each Variety; 4 Varieties	Yes No				
Fresh or Frozen Meat, Poultry, or Fish	Min - 5 Units of each Variety; 4 Varieties	Yes No				