

Milk formula chart below:

Calculate the # of children per age group times (X) the age required serving sizes times (X) the meal service (breakfast, lunch, and/or supper – 1x, 2x, or 3x) times (X) the # of operation days for the month to receive total of ounces needed. Add the total of ounces needed and then divide by 128 ounces (= 1 gal of milk) or divide by 8 ounces (=1/2 pint) to receive the # of gallons or ½ pints needed for the month.

Age Group	Total Number of Children	Age/Serving Sizes	Meal Services	Number of Operation Days	Total oz. Needed
1 year old (Whole Milk)		4 ounces			0
	X		X the number of meals served	X	oz.
2 years old (1% Milk)		4 ounces			0
	X		X the number of meals served	X	oz.
3 – 5 years old (1% Milk)		6 ounces			0
	X		X the number of meals served	X	oz.
6 – 12 years old* (1% Milk)		8 ounces			0
	X		X the number of meals served	X	oz.
Adults (1% Milk)		8 ounces			0
	X		X the number of meals served	X	oz.
*After school children	For 1 Year Old -Total Gallons or 1/2			For Ages 2 - 12 & Adults	
Milk is required for breakfast, lunch, & supper meals	0			0	
	# Ounces/128 oz. =			# Ounces/128 oz. =	
		# of Gallons of Whole Milk			# of Gallons of 1% Milk
	0			0	
	# Ounces/8 oz. =	# of 1/2 Pints of Whole Milk		# Ounces/8 oz. =	# of 1/2 Pints of 1% Milk