

Meals - CACFP Milk Usage Calculator - Excel

Last Modified on 02/04/2019 1:19 pm EST

This chart provides an estimate of the amount of milk that should be purchased based on the number of meals claimed in the CACFP Monthly Count Record. The chart automatically calculates the amount of milk, then breaks it down by ounces, gallons and quarts.

Report Conditions

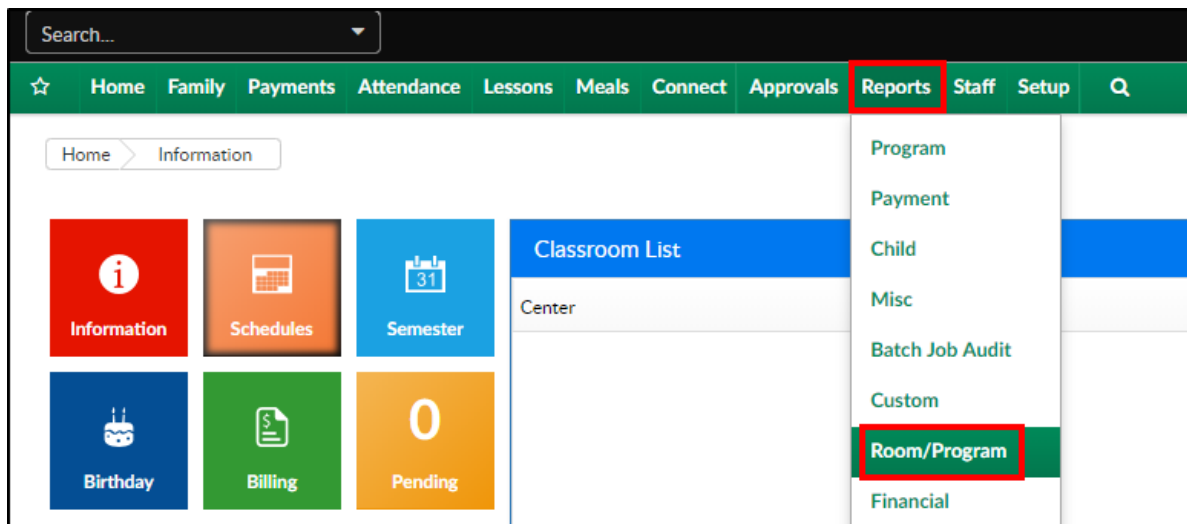
- If center is left blank, data will show all centers
- If dates are not selected, data will pull for the current day

Sample Report

Click the report name to view a sample: [Milk Usage Calculator.xlsx](#) 

Accessing the Report

1. From the Reports menu, click Room/Program




2. From the Report Category drop-down, select Meals



3. Choose CACFP Milk Usage Calculator - Excel from the Report drop-down

Report

 CACFP Milk Usage Calculator - Excel

4. Use additional search criteria as needed, all fields are optional
 - Center - choose the Center or the Business Level. **Please Note:** if left blank, it will pull all centers
 - From Date - select a start date from the calendar
 - To Date - choose an end date from the calendar
5. Click Create Report
6. The report will open in Excel

Milk Usage Calculator				
If the resulting number of gallons or quarts is a fraction, round up as follows: For decimals between .0 and .5, round up to the nearest half-gallons or half-quart. For decimals greater than .5, round up to the nearest gallons or quart.				
* Meals claimed are for DCV Transactional- CENTER 1, 12/10/2018 - 12/14/2018				
Meal Type	Age Group	Serving Size	Total Number of Meals Claimed	Required Amounts of Milk in Ounces
Breakfast	1-2 yrs	4 oz	1	4
	3-5 yrs	6 oz	2	12
	6-12 yrs	8 oz	2	16
AM Snack	1-2 yrs	4 oz	0	0
	3-5 yrs	4 oz	0	0
	6-12 yrs	8 oz	0	0
Lunch	1-2 yrs	4 oz	1	4
	3-5 yrs	6 oz	1	6
	6-12 yrs	8 oz	1	8
PM Snack	1-2 yrs	4 oz	0	0
	3-5 yrs	4 oz	0	0
	6-12 yrs	8 oz	1	8
Dinner	1-2 yrs	4 oz	1	4
	3-5 yrs	6 oz	0	0
	6-12 yrs	8 oz	0	0
Eve Snack	1-2 yrs	4 oz	0	0
	3-5 yrs	4 oz	0	0