



## ROUNDING RULES FOR RESTAURANT-TYPE FOODS

This table outlines rounding rules used to determine average values for nutrients listed on style-based Average Nutrient Analysis sheets.

Nutrient	Incremental Rounding	Insignificant Amount
Calories	< 5 cal - express as 0	< 5 cal
	≤ 50 cal - express to nearest 5 cal increment	
	> 50 cal - express to nearest 10 cal increment	
Total Fat	< .5 grams (g) - express as 0	< 0.5 g
	< 5 g - express to nearest .5g increment	
	≥ 5 g - express to nearest 1 g increment	
Cholesterol	< 2 milligrams (mg) - express as 0	< 2 mg
	2 - 5 mg - express as "less than 5 mg"	
	> 5 mg - express to nearest 5 mg increment	
Sodium	< 5 mg - express as 0	< 5 mg
	5 - 140 mg - express to nearest 5 mg increment	
	> 140 mg - express to nearest 10 mg increment	
Carbohydrate	< .5 g - express as 0	< 1 g
	< 1 g - express as "Contains less than 1 g" or "less than 1 g"	
	≥ 1 g - express to nearest 1 g increment	
Dietary Fiber	< .5 g - express as 0	< 1 g
	< 1 g - express as "Contains less than 1 g" or "less than 1 g"	
	≥ 1 g - express to nearest 1 g increment	
Sugars	< .5 g - express as 0	< 1 g
	< 1 g - express as "Contains less than 1 g" or "less than 1 g"	
	≥ 1 g - express to nearest 1 g increment	
Protein	< .5 g - express as 0	< 1 g
	< 1 g - express as "Contains less than 1 g" or "less than 1 g"	
	≥ 1 g - express to nearest 1 g increment	