## Beverage Comparison

## WHAT'S IN YOUR GLASS?

Choices are great, but they can be overwhelming. This at-a-glance chart can help you understand what's in an 8-ounce glass of real milk and plant-based alternative beverages.

| NUTRIENT INFORMATION<br>BASED ON 1 CUP (8 OZ)                | LOW-FAT MILK                        | SOY <sup>2</sup>                                | ALMOND <sup>2</sup>                              | OAT <sup>3</sup>       |
|--|-------------------------------------|---|--|------------------------|
| CALORIES AND NUTRIENTS                                       |                                     |   |  |                        |
| Calories<br>Protein<br>Total Fat<br>Carbohydrates            | 110<br>8g<br>2.5g<br>12g            | 110<br>8g<br>4.5g<br>9g                         | 60<br>1g<br>2.5g<br>8g                           | 120<br>3g<br>5g<br>16g |
| VITAMINS AND MINERALS** (% DAILY VALUE*)                     |                                     |   |  |                        |
| Calcium Phosphorus Potassium Riboflavin Vitamin B12 Viamin D | 30% 25% 10% 25% 20% 25% Naturally O | 45% 25% 10% 30% 50% 30%  ccurring Good Source = | 45% N/A***  1% 30% 50% 25%  = 10%-19% DV Excelle | 25% 20% 8% 45% 50% 20% |
| Cost per serving   | \$0.35                              | \$0.57  | \$0.50   | \$0.71                 |

<sup>&</sup>lt;sup>1</sup> Cow's Milk Levels are per the USDA National Nutrition Database (NDB No.01083 SR-27); available at: http://ndb.nal.usda.gov/

\$0.04

Cost Per (G) of Protein

Adapted from What's in your glass? by National Dairy Council



\$0.07

\$0.50

\$0.24

<sup>&</sup>lt;sup>2</sup> Silk Original Soy Milk. Original Almond Milk. Nutritional information per Silk® website www.silk.com

<sup>&</sup>lt;sup>3</sup>Oatly Original Oatmilk. Nutritional information per Oatly website https://us.oatly.com/products/oatmilk

<sup>&</sup>lt;sup>4</sup>Based on gallon volume equivalents per IRI Data 10/8/23. National Average. Cow's milk based on conventional white milk. \* The percent Daily Value (DV) provides nutrient information based on a caloric intake of 2,000 calories for adults and children four or more years of age.

<sup>\*\*</sup> Nutrient information not listed here can be found on the product website.

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