THINK YOUR DRINK When it comes to nutrition MILK delivers! 8 fluid oz.

	Low-fat milk 1%	Fat-free Chocolate Milk	Orange Juice	Water
AVAILABLE IN SCHOOLS	% Daily Value Total Fat 4 Saturated Fat 8 Total Carbohydrates 4 Protein 8 g 16 ◆ Vitamin A 10 ◆ Vitamin B 20 ◆ Riboflavin 25 ◆ Phosphorus 25 ◆ Potate 4 Qalcium 30 ◆ Sodium 4 Potassium 10 ◆ 100 0 tsp CALORIES ADDED SUGARS	% Daily Value Total Fat 0 Saturated Fat 0 Total Carbohydrates 7 Protein 8 g 16 ✓ Vitamin A 10 ✓ Vitamin D 25 ✓ Vitamin B12 20 ✓ Riboflavin 25 ✓ Phosphorus 20 ✓ Folate 2 Calcium 30 ✓ Sodium 7 Potassium 12 ✓ 120 1.5 tsp CALORIES ADDED SUGARS	Vital Fat 0 Saturated Fat 0 Total Carbohydrates 10 ✓ Protein 2 g Vitamin A 2 Vitamin D 0 Vitamin B 0 Niboflavin 6 0 0 Potate 10 ✓ ✓ Vitamin B 0 Vitamin B 0 0 Vitamin B 0 Potate 10 ✓ ✓ ✓ Vitamin B 0 Potassium 13 ✓ ✓ 120 0 0 0 Potassium 13 ✓ ✓ 120 0	% Daily Value Total Fat 0 Saturated Fat 0 Total Carbohydrates 0 Protein 0 g 0 Vitamin A 0 Vitamin D 0 Vitamin B12 0 Riboflavin 0 Potate 0 Calcium 0 Sodium 0 Potassium 0 O O tsp CALORES ADDED SUGARS
S	Low-fat Chocolate Milk	Vanilla Almond Beverage	Sports Drink	Cola
AVAILABLE OUTSIDE SCHOOLS	% Daity ValueTotal Fat4Saturated Fat7Total Carbohydrates8Protein 8 g16 Vitamin A8 Vitamin D25 Vitamin D25 Vitabofavini35 <	% Daily Value Total Fat 4 Saturated Fat 0 Total Carbohydrates 5 Protein 1 g Vitamin A Vitamin D 25 ✓ Vitamin B1,2 50 ✓ Phosphorus 2 Folate 0 Calcium 45 ✓ Sodium 6 Potassium 3 90 4 tsp	Yo Daity ValueTotal Fat0Saturated Fat0Total Carbohydrates5Total Carbohydrates5Vitamin A0Vitamin C2Vitamin D0Vitamin B120Riboflavin20Folate0Calcium0Sodium4Potassium1603 tspCucres2Cucres2	% Daily Value Total Fat 0 Saturated Fat 0 Total Carbohydrates 8 Protein 0 g Vitamin A Vitamin C 0 Vitamin D 0 Vitamin D 0 Vitamin B12 0 Phosphorus 2 Folate 0 Calcium 0 Sodium 0 Potassium 0 100 6 tsp CALORIES ADDED SUGARS

Percent Daily Values are based on a 2,000 calorie diet. Nutrients are highlighted if they contain at least 10% of the Daily Value. Percent Daily Values and Calories are rounded according to FDA rules for labeling. For purposes of comparison, all nutrients are those contained in 8 fluid ounces.

Nutrient values for products vary and are shown for illustration purposes only. Nutrient values shown are representative of products as reported in the USDA National Nutrient Database for Standard Reference (SR 28), except for fat-free chocolate milk. USDA NDB No.: Low-fat milk 1% 01082; Low-fat chocolate milk 01104; Vanilla almond beverage 14016; Orange juice 09209; Sports drink 14460; Cola 14148; Water 14411. Fat-free chocolate milk nutrient data is from TruMoo Nutrition Facts Panel (http://www.trumoo.com/products), and is provided as representative of the nutritional contents of fat-free chocolate milk typically offered in schools. Actual nutrient data may differ based on the particular fat-free chocolate milk product offered.

Sugars in beverages can include intrinsic and/or added sugars. Milk and orange juice naturally contain intrinsic sugars that are not considered "added sugars." Added sugars were calculated using the following information: 8 oz. of milk contains 12 g intrinsic sugar (lactose); 8 oz. of orange juice contains 21 g intrinsic sugars; all sugars in 8 oz. vanilla almond beverage (15 g), sports drink (13 g), and cola (16 g) are "added sugars."

