HOW DOES YOUR **BEVERAGE STACK UP?**

Almond and Oat beverages do not meet the required nutrition standards for school meals.

If milk makes your stomach

rumble, give lactose-free milk

a try. Lactose-free milk is real

uy. Lacuse-nee min is rear dairy milk with no lactose.



1% Milk 8oz



Fat-Free 8oz

Chocolate Milk

Chocolate Milk 8oz



Chocolate Pea

8 oz

Beverage



Almond

Beverage 8oz



Chocolate Oat Beverage 8 oz

		802	802	002	0.02	Develuge 002	0.02
Calories	106	110	120	160	140	100	150
Fat (g)	2.5	2.5	0	5	4.5	2.5	3.5
Protein (g)	8	8	8	9	8	1	3
Total Sugar (g)	12	12	18	15	15	19	16
Added Sugar (g)	0	0	7	14	15	19	16
Calcium (mg)	310	307	320	450	440	450	350
Potassium (mg)	391	388	440	520	464	220	200
Vitamin D (IU)	104	107.2	100	120	240	145	145
Ingredients	USDA Data: 1% Low-fat milk, vitamin A, vitamin D3	Dairy Pure: Low-fat milk, contains less than 1% of: Lactase Enzyme, vitamin A palmitate, vitamin D3	True Moo: Nonfat milk, liquid sugar (sugar, water), contains less than 1% of cocoa (processed with alkali), cocoa, cornstarch, salt, carrageenan, natural flavor, vitamin A palmitate, vitaminD3	Silk Chocolate: Soy milk (filtered water, soybeans), cane sugar (Processed with alkali), vitamin and mineral blend (calcium carbonate, vitamin A palmitate, vitamin D2, riboflavin, vitamin B12, sea salt, gellant gum, ascorbic acid, natural flavor	Ripple Chocolate: Water, Pea Protein Blend (Water, pea protein), cane sugar, sunflower oil, cocoa powder, contains less than 1% of vitamin A palmitate, vitamin D2, vitamin B12, tricalcium phosphate, dipotassium phosphate, sunflower lecithin, natural flavor, sea salt,	Almond Breeze Chocolate: Almond milk (filtered water, almonds), cane sugar, cocoa processed with alkali, calcium carbonate, sea salt, potassium citrate, natural flavors, sunflower lecithin, gellan gum, vitamin A palmitate, vitamin D2, D-alpha-toco	Oatly Chocolate: Oat base (water, oats), cane sugar. Contains 2% or less of: cocoa powder processed with alkali, low erucic acid rapeseed oil, calcium carbonate, natural flavors, sea salt, tricalcium phosphate, dicalcium phosphate, riboflavin, vitamin A,
<u>ک</u>			27		guar gum, gellan gum	pherol	vitamin D2, vitamin B12

23



Nutrition information sourced from Dietary Guidelines for Americans, 2020-2025, available at DietaryGuidelines.gov & USDA Food Data Central available at fdc.nal.usda.gov

Nutrition information can vary by product and brand.

vitamin B12

guar gum, gellan gum 1% milk is 90% water. Power your day and stay hydrated. Choose milk with meals and water in between.

HOW DOES YOUR **BEVERAGE STACK UP?**





1% Milk 8oz



8oz



Chocolate Milk 8oz

Chocolate Milk

Chocolate Soy Beverage 8oz



8 oz





8oz

Orange Juice



Water 8oz

Calories	106	110	120	160	60	60	0
Fat (g)	2.5	2.5	0	5	0	0	0
Protein (g)	8	8	8	9	2	0	0
Total Sugar (g)	12	12	18	15	14	14	0
Added Sugar (g)	0	0	7	14	0	0	0
Calcium (mg)	310	307	320	450	0	0	0
Potassium (mg)	391	388	440	520	145	240	0
Vitamin D (IU)	104	107.2	100	120	0	0	0
Ingredients	USDA Data: 1% Low-fat milk, vitamin A, vitamin D3	Dairy Pure: Low-fat milk, contains less than 1% of: Lactase Enzyme,	True Moo: Nonfat milk, liquid sugar (sugar, water), contains less than 1% of	Silk Chocolate: Soy milk (filtered water, soybeans), cane sugar	Motts: Water, apple juice concentrate, vitamin C	Suncup: Water, orange juice concentrate	Tap Water
	vitamin A palmitate, vitamin D3		cocoa (processed with alkali), cocoa, cornstarch, salt, carrageenan, natural flavor, vitamin A palmitate, vitaminD3	(Processed with alkali), vitamin and mineral blend (calcium carbonate, vitamin A palmitate, vitamin D2, riboflavin, vitamin B12, sea salt, gellant gum,	Nutrition information can vary by product and brand. Calcium, potassium, and vitamin D are nutrients that teens and adults don't get enough of in their diets.		



Nutrition information sourced from Dietary Guidelines for Americans, 2020-2025, available at DietaryGuidelines.gov & USDA Food Data Central available at fdc.nal.usda.gov

vitamin B12, sea salt, gellant gum, ascorbic acid, natural flavor