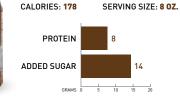


LOW FAT CHOCOLATE MILK



CHOCOLATE SOY MILK CALORIES: 153 SERVING SIZE: 8 OZ. PROTEIN 5 ADDED SUGAR

CHOCOLATE ALMOND MILK CALORIES: 129 SERVING SIZE: 8 OZ. PROTEIN ADDED SUGAR 10 GRAMS (

17

8 OZ.

GRAMS 0

SPORTS DRINK						
CALORIES: 63		S	ERVI	NG	SIZE	
PROTEIN	0					
ADDED SUGAR					16	
GRAMS	0	5	10	15	20	

CHOCOLATE MILK VS. THE COMPETITION

Check the scoreboard; chocolate milk has more natural protein and less added sugar than these other choices. And you can choose lactose-free milk if you're lactose intolerant.



Learn more at DAIRYMAX.ORG/BUILT

REASONS **CHOCOLATE** IS THE **SPORTS DRINK** Ν END D Ε

EIGHT GRAMS OR MORE OF HIGH QUALITY PROTEIN

Protein is vital for building and repairing muscle after a workout. Chocolate milk has about 8 grams of high-quality protein in every 8-ounce glass - and even more in protein-fortified milk. That's more protein than an egg. And it only costs about 25 cents per glass.

IDEAL CARBS-TO-PROTEIN RATIO

Chocolate milk? Good for you? With all that sugar? Actually, there are only about 14g of added sugar in a glass of chocolate milk; the rest occurs naturally.

What's more, the added sugar raises the carbs-to-protein ratio of a typical glass of chocolate milk to the ideal ratio for post-workout recovery.

LOW FAT CHOCOLATE MULL PROTEIN + CARBOHYDRATES

4

1

3

NATURAL ELECTROLYTES

Electrolytes are essential for basic body functions – and they're one of the things you lose during exercise. Chocolate milk is a great natural way to replenish:

- 300 mg Calcium: 30% DV
- 366 mg Potassium: 10% DV
- 107 mg Sodium: 4% DV
- 27 mg Magnesium: 6% DV
 *DV = Recommended Daily Value

POWERFUL HYDRATION

Water is vital, especially after a workout – and chocolate milk is 90 percent water, for excellent hydration. On top of that, chocolate milk is packed with electrolytes, protein and carbs to supercharge you.

Next time you're looking for a post-workout drink, grab some chocolate milk for replenishment built by nature. Plus, check out protein-fortified milks for extra power when you need it.