SIGNAMINST SIGNAMINST

Drink Water instead of Sugary Drinks

WATER

16 oz. 0 calories

0 grams sugar



Water plays an important role in your body's functions. Every system in your body depends on water:

- Regulates body temperature
- Moistens tissues

- Lubricates joints
- · Helps flush out waste
- Carries nutrients to cells
- Protects organs

100% JUICE SMOOTHIE

15.2 oz. bottle \blacktriangle 300 calories



60 grams sugar









COLA WITH ICE

44 oz. cup \blacktriangle 510 calories 38 oz. cola, 6 oz. ice

128 grams sugar



ICED COFFEE MOCHA FLAVOR

9.5 oz. bottle ▲ 180 calories



SPORTS DRINK 20 oz. bottle ▲ 125 calories 35 grams sugar

SWEETENED ICED TEA 16 oz. bottle ▲ 140 calories grams sugar PURELEAF



100% ORANGE JUICE

8 oz. glass ▲ 110 calories



CHOCOLATE SKIM MILK

8 oz. glass ▲ 145 calories



100% APPLE JUICE

8 oz. glass A 115 calories



CRANBERRY JUICE COCKTAIL

ENERGY DRINK

15 oz. can ▲ 200 calories

8 oz. glass A 120 calories



COFFEE

8 oz. cup \(\textbf{0} \) calories



VEGETABLE JUICE

8 oz. glass ▲ 50 calories





8 oz. glass A 120 calories



SKIM MILK

8 oz. glass A 90 calories



Adults and children drink about 400 calories per day as beverages. Drinking water is your best bet when you're thirsty. Regular soda, energy or sports drink, and other sweet drinks usually

contain a lot more sugar and calories than you need. Water is a great choice because it is calorie-free, inexpensive, and you can find it nearly everywhere. When water just won't do – enjoy the beverage of your choice, but just drink less. Check the serving size and the number of servings in the container and keep your portion small.



One sugar cube

 $= 2.5 \, \mathrm{grams}$

of sugar NOTE: Nutrition information is based on typical values for drinks shown and may vary by brand or manufacturer.

The number

pictured are

of sugar cubes

rounded to the nearest whole cube.