

ISBN 1-57175-857-7 ©I earning ZoneXnress + 888-455-7003 + MMMV learning ZoneVnress or

Why Citer?

Drinking water is a great, calorie-free way to satisfy your thirst, but you don't have to rely on it to get all your fluid needs. The foods you eat provide about 20% of your daily water intake and the rest comes from water and other beverages, like low-fat milk, 100% fruit juice, tea, and coffee.

Water makes. 100% fruit juice, ted,
inexpensive, and readily availables

Tap vs. Bottled

Keep yourself
hydrated and care
for the
environment!
Carry a refillable,
reusable water
bottle with tap
water with you.

- + Tap water contains essential nutrients that are often filtered out of bottled water. Municipal water supplies also have added fluoride that helps prevent dental cavities.
- + The cost of buying bottled water can add up. For the price of one bottle of water, you can get up to 1,000 gallons of tap water.
- + Bottled water produces up to 1.5 million tons of plastic waste per year.

Water makes up 60% of your body weight and plays a vital role in the functioning of your body. 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

When do you need more?

Heat, humidity
and physical activity
can increase our fluid
needs. If you're physically
active more than 90 minutes, choose a sports drink
over water. It hydrates your
body while replacing electrolytes lost through
sweat.

Water Tips

Get in the habit of hydration – drink water when you wake up, at each meal, and between each meal.

Carry a water bottle with you wherever you go — to school, to work, in the car, at the gym, in your backpack.

Drink water before, during, and after exercising.

Drink Water

Your body needs eta cups or more of water each day