

Habit #2 - Drink 8-ounces of a calorie-free beverage before you eat.

Getting the right amount of hydration is important, especially for athletes and anyone who is physically active. Commercial sports drinks were developed for high-intensity college athletes. Many contain electrolytes (sodium and potassium) and sugar to replenish the body, in levels that are higher than what exercisers and child athletes require.

So, who should consume sports drinks?

People of any age undergoing an intense exercise level lasting more than 1 hour. Hydrating at the right times is very important, and with the best beverage for your activity level.

- Continue to drink a cup of water or calorie-free beverage before a meal (Habit #2)
- Drink water a couple hours before you begin physical activity
- Drink water while you are being active
- Drink infused water or chocolate milk after to help promote recovery

The activity and sweat losses make it important to replenish fluid, carbohydrates, protein and electrolytes. Low potassium may lead to muscle cramping. Some fruits and vegetables which are high in potassium are: bananas, oranges, cantaloupe, honeydew, dried fruits, potatoes, cucumbers, mushrooms and leafy greens.

Try this veggie-infused water as a post-exercise beverage or as another flavorful option before a meal.

