THE HYDRATION CONTINUUM

HYDRATION SOLUTIONS FOR EVERY OCCASION

















HYDRATION

CALORIES*

30

SODIUM (MG)* POTASSIUM (MG)*

5 CALORIES* CARBS (G)*

160 45 SODIUM (MG)* POTASSIUM (MG)* CARBS (G) CALORIES*

163 43 SODIUM (MG)* POTASSIUM (MG)*

6 CALORIES* CARBS (G)*

SODIUM (MG)* POTASSIUM (MG)*

30 CALORIES*

SODIUM (MG)* POTASSIUM (MG)*

80 CARBS (G)* CALORIES*

160 SODIUM (MG)* POTASSIUM (MG)*

90 CALORIES* CARBS (G)*

POTASSIUM (MG)*

PURPOSE

CARBS (G)*

Water

- Unflavored water for all active people to support all-day hydration
- Electrolyte infused for great taste
- Alkaline (pH of 7.5 or higher)
- Filtered with a 7-step enhanced filtration process

PURPOSE

- Ideal for shorter-duration training that is low-tomoderate in intensity
- Consume with an alternate source of carbohydrate if using during longer-duration activity
- Helps maintain fluid balance
- Electrolytes to help replace what you lose in sweat

For the active consumer looking for vitamin packed hydration

PURPOSE

- Contains no added sugar, artificial flavors or sweeteners and no added colors
- Delivers 100% of the daily value of vitamins A/C/B3/ B5/B6 as well as electrolytes from Watermelon & Sea Salt

PURPOSE

- > Zero sugar rehydration
- Specialized blend of 5 electrolytes to help replace electrolytes lost in sweat

PURPOSE

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CARBS (G)*

- ▶ Scientifically formulated for rapid rehydration and has a 5-electrolyte blend to help quickly replace fluids and electrolytes lost in sweat
- Contains lower sugar (60% lower than leading sports drink) and no artificial sweeteners or flavors

PURPOSE

- Ideal for longer-duration, moderate/high-intensity training/competition
- Carbs to fuel working muscles
- ▶ Electrolytes to help replace what you lose in sweat

PURPOSE

SODIUM (MG)*

Higher Intensity/Longer Duration (>60min)

- Hydrates & fuels during longer-duration activity
- Supports replacement of significant electrolyte loss that occurs during prolonged events (1.5-2+ hours)
- Refuels with a 2:1 blend of glucose to fructose to reduce the risk of GI distress at higher intake levels

GTQ / GZERO: Gatorade products meet (2007) ACSM fluid replacement beverage guidelines for potassium (2-5 mEq/L), sodium (20-30 mEq/L).

GENDURANCE FORMULA: The Gatorade Endurance Formula (EF) is designed to meet the additional electrolyte losses associated with endurance events and to support carbohydrate intake up to 90 g/h for events lasting >2.5 hours.

