THE PROTEIN PORTFOLIO

PROTEIN SOLUTIONS FOR ANY OCCASION





EVOLVE® Plant-Based Shake

PROTEIN (G)

CARBS (G)*

16

SUGAR (G)*

140 CALORIES*

11 fl oz serving size

PURPOSE

- ▶ Supports daily protein needs with plant-based protein
- Non-GMO Project Verified
- Good source of B12, Calcium, Iron, & Zinc



GATORADE® Protein Bar

PROTEIN (G)*

360 SUGAR (G)* CALORIES*

CARBS (G)*

1 bar serving size

PURPOSE

- Protein to support muscle recovery and carbohydrates to replenish glycogen
- Good source of Calcium



GATORADE® Protein Shake

PROTEIN (G)*

CARBS (G)*

SUGAR (G)* CALORIES*

11.16 fl oz serving size

PURPOSE

- Protein to support muscle recovery and carbohydrates to replenish glycogen
- Good source of Calcium



GATORADE® Nutrition Shake

PROTEIN (G)*

CARBS (G)*

360

SUGAR (G)* CALORIES*

11.16 fl oz serving size

PURPOSE

- Designed to help athletes meet daily calorie needs while delivering a blend of protein, carbs, and 15 Vitamins and Minerals
- Helps refuel and rebuild muscle, supporting ongoing recovery throughout the day



MUSCLE MILK® Zero Shake

PROTEIN (G)*

CARBS (G)*

SUGAR (G)*

CALORIES*

11 fl oz serving size

PURPOSE

- Supports daily protein needs
- ▶ Good source of Calcium and Vitamins A. C. & D



MUSCLE MILK® Plant Shake

PROTEIN (G)*

80 SUGAR (G)* CALORIES*

CARBS (G)*

11 fl oz serving size

PURPOSE

- Complete protein blend from plant protein and all 9 essential amino acids to help rebuild muscles after exercise
- Excellent source of Vitamin B12
- ▶ Good source of Iron



MUSCLE MILK® Genuine Shake

PROTEIN (G)*

160

SUGAR (G)* CALORIES*

11 fl oz serving size

CARBS (G)*

PURPOSE

- High-quality protein derived from milk to help rebuild muscle after exercise
- Good source of Calcium and Vitamins A, C, & D



MUSCLE MILK® Pro Shake

PROTEIN (G)*

CARBS (G)*

170

SUGAR (G)* CALORIES*

11 fl oz serving size

PURPOSE

- Helps rebuild muscles after intense physical activity
- Higher protein option for athletes with greater needs post-training
- Good source of 16 Vitamins and Minerals





