Pro BCAA is a scientifically-based formula to provide the body with high potency branched chain amino acids (BCAA XtremeTM) in the ideal 2:1:1 ratio of feucine, isoleucine, and valine, As a dual action formula Pro BCAA is specifically designed to benefit both pre- and post-workouts. For the pre-workout, this comprehensive formula is designed to support the energy fuels needed for high intensity and endurance workouts. For the post-workout, it functions to support rapid recovery, muscle anabolism and anti-catabolic effects.

The BCAAs are known to be highly concentrated in muscles and have been shown to serve as important fuel sources for skeletal muscles during periods of high-intensity exercise. The highly concentrated levels of leucine found in Pro BCAA promotes protein synthesis by mediating the signaling pathways controlling protein synthesis involving the phosphorylation of the target enzymes Akt/mTOR, a protein kinase and the sequential stimulation of p70

ribosomal S6 kinase (p70 S6K) through enhanced translation of specific mRNAs.

Citrulline malate promotes anaerobic energy production for high-intensity exercise along with aerobic energy production for lower to moderate intensity workouts. Citrulline malate promotes the removal of lactate and ammonia from muscle cells, reduces muscle fatigue and

supports arginine synthesis and superior for nitric oxide (NO) production. Glutamine is the most abundant amino acid in the body and in muscles Studies have confirmed that athletes may not produce enough glutamine to support muscle requirements during recovery. Glutamine is a "workhorse" amino acid to prevent protein catabolism (breakdown) and

clearly anti-catabolic. Glycine supports natural Growth Hormone. Vitamins C. B6. B12 and Biotin are metabolic cofactors for enhanced biochemical utilization of the BCAAs. Pro RCAA is designed to be used as a pre-workout, during workout. anti-catabolic, post-recovery formula, Pro BCAA is to be used during strength or endurance exercise to decrease the catabolic activity of

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

TANGERINE

Advanced Branched Chain Amino Acid Formula

- · Anti-Catabolic, Endurance and Recovery Modulator*
- Provides the Only Amino Acids Delivered Directly to Muscles
- for Protein Synthesis and Repair Supports Optimal Carbohydrate Utilization During and Post-Exercise
- Promotes Muscle mTOR Activation[†]

DIETARY SUPPLEMENT • NET WT. 351 G (0.773 LBS)

Directions: As a dietary supplement mix two (2) scoops (approximately 11.7 g) with 16 ounces of nure cold water. Stir briskly or shake in a closed container until mixed. Rest if consumed immediately before, during or after a workout. Add sweetener, increase water or juice content for taste preference.

Supplement Facts Serving Size: Twn (2) scoops (Approx. 11.7 g)

Amount Per Serving % DV* Vitamin C (ascorbic acid) Vitamin BE (ovridoxine HCI) Vitamin B12 (cyanocobalamin)

Servings Per Container: Approx. Thirty (30)

Pro BCAA & Amino Acid Proprietary Blend

Louring Isolauring Valing Glutaming

Glycine, Citrulline Malate *Percent Daily Values are based on a 2 000 calorie diet

**Daily Value not established Other Ingredients: Natural and artificial flavors (FD & C

Vellow No. 6), sucralose sweetener, acesultame potassium, potassium citrate.

Contains: Soy (BCAA pre-mix) Manufactured in a facility that processes milk, soy and







physician before starting any diet and everrise program and before using this product. Discontinue use and call a physician or licensed qualified health care professional immediately f you experience unexpected side effects. If pregnant, nursing or taking prescription medications, consult a licensed health care practitioner prior KEEP OUT OF THE REACH OF

WADNING STATEMENT Consult a

STORE IN A COOL DRY PLACE AWAY FROM MOISTURE, SUNLIGHT AND

FYCESS HEAT ALWAYS KEEP TIGHTLY SEALED.

> To separt a serious adverse event contact May Muscle Sports Nutrition www.maxmuscle.com

