3. BCAA/Amino Powder 5. Electrolyte Drink

4. Endurance Powder 2. Recovery Formula Improved Muscular ATP Regeneration

Your muscles' primary source of energy is adenosine triphosphate (ATP). As you train, your ATP levels deplete, causing your muscles to fatigue. Each serving of CFLL-TECHTM HYPER-RIIII DTM delivers a scientifically studied 5g dose of creatine, which enhances your body's ability to regenerate ATP. so your muscles keep firing on all cylinders. With better workouts come better results. CELL-TECH™ HYPER-BUILD™ will saturate your muscles

with creatine, so you can gain more muscle size and strength. Hultman et al., 1996. Journal of Applied Physiology, 81(1):232-237. Buford et al., 2007. Journal of the International Society of Sports Nutrition. 4:6.

Increased Muscle Size & Strength

Every scoon of CELL-TECH™ HYPER-RUII D™ contains 6g of BCAAs in an ontimized 4:1:1 ratio for maximum leucine delivery. Leucine is the most powerful of all amino acids at amplifying protein synthesis and keeping your body anabolic. In fact, the 4g dose found in CELL-TECH™ HYPER-BUILD™ has been scientifically shown to increase may strength by over 40% in just 12 weeks! Not only does CELL-TECHTM HYPER-BUILDTM deliver more BCAAs than any other creatine formula, it has more than most RCAA formulas too.⁴

Ispoglou et al., 2011, International Journal of Sports Physiology and Performance, 6(1):38-50

Enhanced Muscle Recovery Between Sets

CELL-TECHTM HYPER-RIIII DTM has an advanced combination of

ingredients to help your muscles recover between sets, so you can power through your most intense workouts. It is also the only creatine formula to feature tart cherry

Boost Endurance Performance with First Dose

The dose of taurine found in 1 scoop of CELL-TECHTM HYPER-BUILDTM is clinically shown to improve performance in endurance athletes when taken prior to training. And for those intense workouts, CELL-TECH™ HYPER-BUILD™ is also enhanced with electrolytes to help you replace

what is lost during exercise.4 Balshaw et al., 2013, Amino Acids, 2013, 44(2):555-561,



Supplement Facts

Serving Size: 1 Scoop (16g) Servings Per Container: Approx. 30 Amount Per Serving Total Carbohydrate intassium (as dipotassium phosphate) L-glutamine Muscle Growth and Strength Matrix Creatine monohydrate Creatine HCL Cell Volumizing Amino Acid Matrix Tart cherry juice concentrate (as Prunus cerasus) (fruit) 240mg Electrolyte Blend Cocoout water (as Cocos nuciferal (fruit)

Watermelon juice (as Citrullus lanatus) (fruit)

White mulherry extract (as Morus alba) (fruit)

*Percent Daily Values are based on a 2,000 calorie diet.

Prickly pear concentrate (as Opuntia ficus-indica) (fruit) 50mg

Other Ingredients: Silicon Dioxide, Malic Acid, Natural and

Artificial Flavors, Citric Acid, Sucralose, Xanthan Gum, Acesulfame

Potassium, FD&C Blue No. 1. Contains coconut ingredients.

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U.S.A. Inc. 1105 North Market Street. Suite 1330. Wilmington, DE 19801. Made in the

ILS A from international ingradients @ 2016. For let no and every date: see hottle

wheat, shellfish, fish oil, tree nut and peanut ingredients.

Processed in a facility that also processes milk, egg, soybean, co

Dipotassium phosphate

+Dolly Maken /DIO not aetablished

Support Blend

*These statements have not been evaluated by the Food and Drug Administration, This product is not intended to diagnose, treat,





DIRECTIONS: Mix 1 serving (1 scoop) of CELL-TECHTM HYPER-BUILDTM with 12 oz

of water and drink immediately after your workout Maintain an adequate state of hydration during use. For full effects: Mi 2 servings (2 scoops) with 24 oz. of water and drink immediately after your workout. WARNING: Do not use if pregnant of nursing. Consult a medical doctor if you

WHEN

have a medical condition or before starting any diet or exercise program. KEEP OUT OF REACH OF CHILDREN Do not use if packaging has been tampered with, Store in a cool, dry place (60°F to 80°F).

cure or prevent any disease. ◆ MuscleTech® is America's #1 Selling