Informed-Choice\* is a quality assurance program that certifies that all nutritional supplements and/or ingredients that bear the Informed-Choice logo have been tested for banned substances by the world class sports anti-doping lab, LGC

AMOUNTS PROTEIN CALORIES CARDS FAT SUGAR BEAAS LEUCINE LACTOSE SERVING 259 120 29 09 <19 5.59 2.69 <0.59

# ÅWARD-WINNING; EASY-MIXING, FAST-DIGESTING, ISO100' Hydrolyzed 100% Whey Protein ISOLATE FOR MUSCLE SUPPORT.

Each serving contains 25 grams of protein from easy to mix, easy to digest, great-tasting, fast-absorbing, 100% whey protein isolate:

100% of the protein claimed per





removing excess carbohydrates, fat,

indulgent flavors, ISO100 is the

after-workout, anytime protein.

perfect before-workout.

manufactured at GMP Certified facilities



serving is derived from high-quality, intact proteins. We do not amino spike.

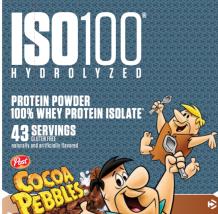




Dymatize

NET WT 48 OZ (3 LB) 1.4 ka

PROTEIN BCAAS LEUCINE MANUS UNSTANCE INSTITUTE CONTROL OF TRUST OF



## **Nutrition Facts** About 43 servings per container Serving te 1 scoop (32g)

Calories Total Fat Oc Saturated Fat 0g

Trans Fat 0g Cholesterol 10mg 3% Sodium 180mg 8% Total Carbohydrate 20 1% Dietary Fiber <1g Total Sugars <1g

Includes Og Added Sugars 0% otassium 230mg

PROTEINISOLATE WHEY PROTEIN WITH ALBALII, LESS THAN 1% OF: NATURAL AND ARTIFICIAL FLAVORS SALT POTASSIUM CHLORIDE SOV LECITHIN, SUCRALOSE, STEVIOL

CONTAINS: MILK AND SOY. MANUFACTORED FOR AND DISTRIBUTED BY:

DALLAS, TX 75207 USA (888) 334-5326 STORE IN A COOL, DRY PLACE.

OCCUPRING IN PROTEIN, AMOUNTS ARE BASED ON ONE SERVING. KEEP OUT OF REACH OF CHILDREN.



4.4 g



DIRECTIONS: Formulated for easy mixing. Add one scoop (included) to 5-6 fl. oz.

TYPICAL AMINO ACID PROFILE

25g TOTAL AMINO ACIDS PER SERVING

2.11 RATIO 5.5 a ESSENTIAL AMINO ACIDS (FAAs): 11.7 o Why Leucine?

CONDITIONALLY ESSENTIAL

AMINO ACIOS (CEAAS): 6.7 a Is Glutamine important?

26%

AMINO ACIOS (NON-EAAS): 6.5 g Why is non-essential... essential? Non-Essential aminos are

FULL AMINO ACID PROFILE CAN BE INCLUDES GLUTAMIC ACID THE FLINTSTONES and all related characters and elements © & ™ Hanna-Barbera. WB SHELD: © & ™ WBEI. (s20)

" ALL AMINO ACIDS ARE NATURALLY







