ISO-X is the newest addition to Max Muscle Sports Nutrition's whey protein isolate collection. This refreshing hydrotion whey aratein isolate supplement contains the highest concentration of whey polypeptides available (over 90% ourse by weight) manufactured by a special cross-flow ultre-filtration and advanced microfiltration process. The special purification process produces over 99% non-denotured when protein fractions rich in bete-lactaolobulus, alabe-lactaolobulus, serum albumin, lactaferini, and bicactive peatides. ISO-X blends into a refreshing light tasting drink supplying your body with high quality and fast acting whey proteins providing 30 grams of pure protein per serving with very little, if any, fat and lactose!

The Research & Development Team at MMSN has specialized in high quality protein supplements for over a decade, and ISO-X takes it to the next level. Whey protein isolates contain a superior armino acid profile, are highly soluble in liquids and has a rapid obsorption rate. In fact, since the protein is already pre-digested and primarily in the peptide form, these fractions are absorbed usually less than 2 hours after ingestion.† ISO-X is ideal for both pre- and post-warkouts or during the day to be assured a continuous and adequate amount of amino acids.

Whey protein isolates are a complete protein containing all nine of the essential amino axids. It is uniquely rich, containing approximately 24% of the branched-chain amino axids (BCAIs) leucine, voline and isoleucine which are readily axidized as an energy source during stress, promoting muscle protein synthesis and growth and may help delay folique during endurance exercise 150-X non-departured when protein isolate contains bipartive precursors enhancing the moduction of introcellular sundainn ralls the disentide systeine and automyl-systeine. Glutathiane enhances immune function, eliminate toxins and cercinogens, and functions as a powerful antioxidant and detaxifying agent. Whey proteins we digested to amino acids which are distributed throughout the body and serve as building blocks for muscles; bones, continue, skin and blood. 1

Typical Bioactive Protein Profile of ISO-X (Approximate Percentage Per Servina):

Corum offurnia munoalobulins (laG. laA. laM)

Lactoferrin, Lysazyme, Lactoperoxidase For active individuals to achieve positive nitrogen balance, most experts recommend 1.5 - 2.0

grams protein per kilogram body weight. WARNING STATEMENT: Carsult o physicion before starting any diet and exercise program and before using this product. Use this product as a detary applicament only. Do not use this product for weight reduction. Two you colorie protein dest, theiraw 400 colories are duri may carpe personal their product.

and Drug Administration. This product is not intended to disances, treat, cure, or prevent any diseas



Directions: Multiwo [2] level scoops [approximately 40 g] with 10-42 coness of water (flavored mixes or julies. Shake or stiristowy to avoid excessive forming if madeling more or less water to educate weekings. Increase

## **Supplement Facts**

Serving Size: Two (2) Scoops (Approx 40g) Servings Per Container: Twenty-three (2) **Amount Per Serving** %Daily Value\* Calories Per Serving Total Fat Saturated Fa Trans Fat Cholestero Sodium Total Carbohydrates Dietary Fiber

Percent Daily Values are based on a 2 000 calorie diet

ALLERGY INFORMATION: Contains when protein (ANR) and leading four) 210 W. Teft Ave., Orange, CA 92865 www.maxmuscle.com

