WORLD'S FIRST EVOLUTIONARY MUSCLE BUILDER

MUSCLE MILK helps grow muscle faster than gainers, whey or even creatine. This increased muscle growth is possible because MUSCLE MILK is the first product patterned after Nature's ultimate anabolic food- human mother's milk.

Locked within the composition of human mother's milk are long-held secrets to muscle growth potential. After years of study, we've unlocked these secrets! We then took the next step and actually duplicated these important muscle growth factors into MUSCLE MILK.

MUSCLE MILK HELPS YOU GROW MUSCLE LIKE **NEVER BEFORE. EVEN FOR THE HARDEST GAINERS!**

While human milk is the quintessential growth promoter, we found ways to improve on it for even greater muscle synthesis. For example, we reduced lactose and fat, while discovering a way to recreate the lean-promoting lipids in human milk.

LEANLIPIDS™ BURN FAT... INSTEAD OF STORING IT!

Leading scientists assessing the true role of fats in increasing lean muscle growth have shown all fats are not created equal. The type of fat determines whether you use it for muscle energy or store it as body fat! The LEANLIPIDS used in MUSCLE MILK promote fat loss 3 ways:

▼ Medium Chain Triglycerides (MCTs), the predigested "fast burning fats", are more likely burned for muscle energy and heat than stored as fat. Of total lipids, human mother's milk contains approximately 20% MCTs. MUSCLE MILK replicates this important lipid structure.

▼ Long-chain polyunsaturated fatty acids are also less likely to be stored as fat. Special enzyme engineering makes these lipids more functional, enhancing mineral retention and antiinflammatory response.

▼ Recent research reveals calories with engineered lipids, taken before and during workouts, promote leanness. It is thought that these calories are used for workout energy, with less deposited as fat.

So while MUSCLE MILK may contain slightly more fat than low-fat high-carb products, our LEANLIPIDS are designed to help you get leaner.

EVOPRO™- NATURE'S ULTIMATE ANABOLIC PROTEIN-AMINO BLEND

Human milk is composed of unique and highly complex proteins, peptides and amino acids, which promote rapid muscle tissue growth. EVOPRO includes these alpha and beta micellar caseins, alpha-lactalbumin, lactoferrin, L-glutamine and more. Nature created this precise mix to stimulate muscle growth to higher levels, and EVOPRO is the ultimate nitrogen delivery source.

WAKE UP SLEEPING GROWTH RECEPTORS

Studies show that growth factors found in mother's milk can wake up inborn growth receptors even in adults. These growth receptors, which help boost immunity and growth in infants, are 'turned on' to exert anabolic metabolism. Whether you're 4 or 44, these growth receptors are ready to be awakened, and lactose free MUSCLE MILK is the best way.

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.

NATURE'S ULTIMATE LEAN MUSCLE FORMULA!



 MICELLAR PROTEINS STIMULATE MUSCLE SYNTHESIS

• LEANLIPIDS™

"DESIGNER" FATS PROMOTE LEANNESS

GROWTH PEPTIDES BOOST NITROGEN BALANCE

COMPLETE α - β CASEINS, PEPTIDES TRIGGER NEW GROWTH

INCREASE OXYGEN DELIVERY

ORANGE CRÈME DIETARY SUPPLEMENT

NET WT. 2.48 lbs (1125g)

Supplement Facts
Serving Size 2 scoops (75g)
Servings Per Container 15

mount Per Serving		2 cups	M
	In Water	low fat milk	L- LE
alories	350	640	C
Calories from Fat	160	250	SI M
	% Daily	/ Values*	TO
otal Fat 18g	28%	43%	M M
Saturated Fat 8g [†]	40%	70%	Al
holesterol 5mg	2%	2%	A(
odium 200mg	8%	20%	H
otassium 600mg	17%	37%	PI
otal Carbohydrate 12g	4%	14%	CI SI
Dietary Fiber Og	0%	0%	0
Sugars 6g			Al FA
rotein 32g	64%	78%	SI
itamin A	33%	52%	A
itamin C	33%	45%	M
itamin D	33%	85%	101
itamin F	33%	33%	

33% Niacin Vitamin B Folic Acid Vitamin B 33% 62% Pantothenic Acid 33% 33% Copper Chromium 100mcg

*Percentage Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on you

80% of saturated fats are in the form of medium chain triglycerides (MCT's). MCT's are typically burned as energy and show little or no propensity for storage as body fat or as a contributor to arteriosclerosis.

INGREDIENTS

EVOPRO™ (MICELLAR ALPHA AND BETA

CASEINS AND CASEINATES, WHEY CON-

CENTRATES RICH IN ALPHA-LACTALBU-IIN, WHEY ISOLATES, WHEY PEPTIDES shake. Honest! -GLUTAMINE, TAURINE, LACTOFERRIN) EANLIPIDS™ (TRANS FAT FREE LIPID COMPLEX CONSISTING OF CANOLA OIL UNFLOWER AND/OR SAFFLOWER OIL MCT'S, L-CARNITINE), FRUCTOSE, MAL ODEXTRIN, CYTOVITE I™ (VITAMIN AND MINERAL PREMIX CONSISTING OF VITA-IIN A ACETATE, CHOLECALCIFEROL, Dworkout. ALPHA-TOCOPHEROL ACETATE, ASCORBIC AFTER WORKOUTS CID, FOLATE, THIAMINE MONONITRATE RIBOFLAVIN, NIACINAMIDE, PYRIDOXINE HCL, CYANOCOBALAMIN, BIOTIN, PAN OTHENIC ACID, DI-CALCIUM PHOS-HATE, POTASSIUM IODIDE, POTASSIUM HLORIDE, FERROUS FUMARATE, MAGNE IUM OXIDE, COPPER GLUCONATE, ZINC

LLERGEN STATEMENT: THIS PRODUCT ONTAINS INGREDIENTS DERIVED FROM MILK AND SOY.

XIDE, CHROMIUM NICOTINATE), NATUR-

L AND ARTIFICIAL FLAVORS, ACESUL-

AME POTASSIUM, BETA CAROTENE.

UCRALOSE, SOY LECITHIN.

REFERENCES: 1) Mero, A, et al: Effects Bovine Colostrum Supplementation On Serum IGF-1, IgG, Hormone and Saliva IgA During fraining. J. Appl. Physiol. 83(4): 1144-1151, 1997. 2) Bell, R, et al: Joluntary Exercise and Monosaturated Canola Oil Reduce Fat in Mice Fed Diets High in Fat. J. Nutr. 127: 2006-1010, 1997, 3) Gibson RA. Kneebone GM. Fatty acid composition of human colostrum and mature preast milk, Am J Clin Nutr 1981-34-252-57, 4) Jansson L. Åkesson B. Holmberg L. Vitamin E and fatty acid composition of human milk. Am J Clin Nutr 1981:34:8-13. 5) Widdowson EM. Absorption and excretion of at, nitrogen, and minerals from "filled" milks by babies one week old. ancet 1965:ii:1099-105. 6) Tomarelli RM. Mever BJ. Weaber JR. Bernhart FW. Effect of positional distribution on the absorption of the fatty acids of numan milk and infant formula. J Nutr 1968-95-583-90. 7) Williams ML. Rose CS: Morrow G. Sloan SE. Barness LA. Calcium and fat absorption i neonatal period. Am J Clin Nutr 1970:23:1322-30. 8) Innis SM. Dver R. Juinlan P. Diersen-Schade D. Palmitic acid is absorbed as sn-2 nonopalmitin from milk and formula with rearranged triacylglycerols and esults in increased plasma triglyceride sn-2 and cholesteryl ester palmiate in piglets. J Nutr 1995;125:73-81. 9) Sarett, H., P: Commentary: The Role of Protein Hydrolystates in Defined diets, in Shils (ed): Defined Formula Diets for Medical Purposes, AMA, pg. 210-212, 1977, 10) Roy , et al: Correction of the Malabsorption of the Preterm Infant with a MCT Formula, J. Pediat, 86: pg. 446-450, 1975.

DIRECTIONS

Mix two scoops in 10-12 fl-oz, water. Want even more satisfaction? Mix with low-fat milk. Tastes like a real milk

BEFORE & DURING WORKOUTS

Take MUSCLE MILK one hour prior to workout. For a truly awesome workout take FAST TWITCH[™] Power Workout Drink Mix before and during your

Take MUSCLE MILK within one hour of completing your workout. After workouts, the body is in a catabolic state. MUSCLE MILK helps reverse this muscle breakdown by providing the necessary nutrients for muscle synthesis.

PRIOR TO BEDTIME

Sleep is actually a catabolic period. Remember, breakfast means to "break your fast." During any fast, you break down precious muscle tissue for energy. MUSCLE MILK will help you wake up more anabolic.

For information on CytoSport quality products,

Call 1-888-CYTOMAX (298-6629) or Email productquestions@cytosport.com

> CytoSport, Benicia, CA 94510 www.cytosport.com

©2006 CYTOSPORT, INC.

