

Lepti-Trim shake



Suggested use: Use the Lepti-Trim Shake once or twice daily. Many people use it in the morning for breakfast, blended with fresh fruit, and at lunch combined with a sensible high-protein/low-carb meal. It comes in chocolate and vanilla flavors and mixes easily with milk or water. Be sure to also take the Lepti-Trim capsules with your shake.

Supplement Facts

Serving Size 49g Servings per Container: 15

Catories		Colostrum	
Carbohydrate	118 g	Fiber	5 g
Fat	5 g	CLA	3 g
Protein	3 g	Garcinia Cambogia	1200 mg
Natural Sugars	27 g		1 g
	8 g		
% Daily Values			
Vitamin C	21 mg		35 %
Vitamin E	1 IU		35 %
Vitamin A	1750 IU		35 %
Vitamin B3	7 mg		35 %
Vitamin B5	3.5 mg		35 %
Vitamin D3	140 IU		35 %
Vitamin B2	0.60 mg		35 %
Vitamin B1	0.53 mg		35 %
Vitamin B6	0.70 mg		35 %
Vitamin B12	2 mcg		35 %
Vitamin B9	0.14 mg		35 %
Vitamin D	100 mcg		35 %
Vitamin K	27 mcg		35 %
Glutamine	775 mg		*
Taurine	525 mg		*
Suma	500 mg		*
Acetyl L-Carnitine	100 mg		*
Alpha Lipoic Acid	25 mg		*
Calcium	500 mg		50 %
Magnesium	140 mg		35 %
Potassium	1225 mg		35 %
Zinc	6 mg		35 %
Iron	7 mg		35 %
Chromium	40 mcg		35 %
Selenium	24 mcg		35 %
Copper	0.70 mg		35 %
Manganese	0.70 mg		35 %
Molybdenum	26 mcg		35 %
Iodine	53 mcg		35 %



For more information, please contact:

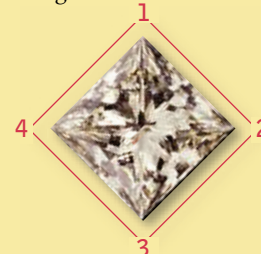
THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION. THESE PRODUCTS ARE NOT INTENDED TO DIAGNOSE, TREAT, CURE, OR PREVENT ANY DISEASE.

Shake, along with Leptin, is the most powerful, dynamic colostrum-based anti-aging, inch loss, muscle-toning, immune boosting, essential vitamin and mineral total body supplement available on the market today.

Colostrum is a complete *whole food* and *The Diamond* of the nutritional field. True first-milking colostrum can only be produced within a few hours after birth. After that, the composition changes very rapidly and becomes transitional milk. TBR Labs only uses true first-milking colostrum as a base for The Lepti-Trim product line.

Some of the benefits of “True Colostrum” are:

- ◆ Inch Loss
- ◆ Underlying Lean Muscle Gain
- ◆ Higher Energy Levels
- ◆ Better Mental Clarity
- ◆ Tightening of Skin
- ◆ Anti-Aging



Point #1 of *The Diamond* is; Anti-Aging Factors: Colostrum has all 87 Anti-Aging Factors, including IGF-1 the captain of the ship, because it has an affect on every cell and system within our body.

Point #2 of *The Diamond* is; 95+ different Immune Factors: They have been shown to work with an under active immune system, an overactive immune system, from bacteria and viruses to different diseases from around the world.

Point #3 of *The Diamond* is; All the Essentials: These nutrients are needed but not produced by our body, so they must be ingested. Essential Amino Acids and Essential Fatty Acids are the building blocks of our body. The Essential Glyconutrients are the newly found cell to cell master communicators.

Point #4 of *The Diamond* is; The Basics: These are the vitamins, minerals, enzymes, non-essential amino acids, and other proteins that our body needs to stay healthy.

Anti-Aging and Metabolic Factors

There are 87 anti-aging growth factors to help the body repair and reverse the damage caused by disease and aging.

Insulin-like growth factors (IGF-I and II) activate cell growth (reproduction, regeneration and repair essential to anti-aging) improve nutrient uptake, increase bone mass, restore skin elasticity, build lean muscle, elevate mood, energize the body, and more.

Growth Hormone (GH)—aids in the regeneration of organs and tissues.

Epithelial growth factor—stimulates normal skin growth.

Leptin—a small hormone-like protein involved in promoting fat loss, increasing thermogenesis, aiding the thyroid gland, suppressing the appetite.

Basic Factors

Colostrum contains vitamins, minerals, and enzymes. These include:

Vitamin A—promotes healthy skin and bone growth, essential for proper vision.

Vitamin E—antioxidant vitamin important in membrane structure.

Vitamin B12—essential for the formation of red blood cells and maintenance of nervous system.

Calcium—performs essential function in the skeletal, teeth, muscle and nerve tissues, blood clotting and balanced blood pressure.

Sulfur—critical for maintaining the integrity of connective and structural tissues.

Enzymes—building blocks for the body.

Why do I need colostrum?

Colostrum offers the broadest possible spectrum of biologically active substances that promotes the development of a sound body. It assures effective and efficient metabolism and supports the activation and maintenance of a fully functional immune system capable of combating potential insults from micro-organisms and other deleterious sources.

Essential Factors

17 Amino Acids—act as Building Blocks for hormones, muscle and connective tissue. They form proteins for building cells and repairing tissue. They also form antibodies to combat invading bacteria and viruses. They build nucleoproteins (RNA and DNA), carry oxygen throughout the body, and participate in muscle activity.

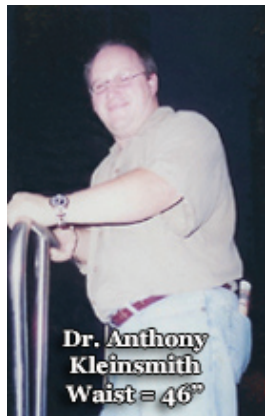
Glyconutrients—are the master communicators and one of the 10 most important technologies of the 21st century, according to MIT scientists. Glyconutrients encourage NK-Cell and B-cell activity which may increase the body's immune response against foreign invaders.

Fatty Acids—Builds cell membranes, reduces aging.

Immune Factors

Impaired immune performance causes the body to fall prey to serious infections, injury and disease-producing organisms. As we age, our immune system becomes less effective, and the body cannot rid itself of the toxins that build up. It takes longer to recover from small illnesses, and we become more vulnerable to disease.

Colostrum contains more than 95 different immune factors that support and regulate the immune system. A few of these factors are: Immunoglobulins, Leukocytes, Lactoferrin, Lysozyme, Proline-rich polypeptides, Cytokines, Lymphokines, among others.



Dr. Anthony Kleinsmith
Waist = 46"



"After"
Waist = 32"



Megan Reeves
Before
Size 13



Megan Reeves
Size 7
Lost 35 pounds!



Size 24 Before



Size 12 After

SUMA:

An adaptogenic herb from the Amazon rain forest, also known as "Brazilian Ginseng". It has numerous active compounds that have been used for centuries by the native peoples to combat a wide variety of conditions, ranging from arthritis to weight loss. To natives of Brazil it is known as Para Toda (which means "for everything"). One of the active ingredients, betaecdysterone, is highly anabolic and has been used by athletes to increase muscle building and endurance. Suma contains 19 different amino acids, a large number of electrolytes, and many trace minerals, including a high content of the mineral germanium, which accounts for its properties as an oxygenator at the cellular level. Other active compounds include plant sterols, which support the immune system.

TAURINE:

A building block for all other amino acids. It is also a key component of bile, which is needed for the digestion of fats, the absorption of fat-soluble vitamins and the control of serum cholesterol levels. Taurine is vital for the utilization of several minerals including calcium and magnesium.

L-GLUTAMINE:

Helps to build lean muscle, (the basis for the building blocks that synthesize DNA and RNA.) Glutamine is important for dieters and body builders to prevent muscle breakdown and is involved in maintaining a proper acid/alkaline balance in the body.

ACETYL L-CARNITINE:

Increases the use of fat as a source of energy. It prevents fatty build-up—especially in the heart, liver and skeletal muscles. Since it is involved in fat metabolism, Acetyl L-Carnitine helps to lower triglycerides and support weight loss.

REFERENCES

Belury, M.A., et al. "The conjugated linoleic acid (CLA) isomer, t10c12-CLA, is inversely associated with changes in body weight and serum leptin in subjects with type 2 diabetes mellitus." J Nutr, 2003;133(1):257S-260S.

Formichelli, L. "The skinny on fat." Energy, March 2003;82-85.

Ohia, S.E., et al. "Safety and mechanism of appetite suppression by a novel hydroxycitric acid extract (HCASX)." Mol Cell Biochem, 2002;238(1-2):89-103.

True colostrum combined with these other ingredients creates phenomenal results. . .

The TBR Labs Day Time formula brings our body back into a well-balanced shape, looking and feeling younger by providing several factors:

1. IGF-1 at youthful levels!
2. Leptin, which comes from the word leptos—which means thin!
 - ◆ Leptin regulates food intake by regulating your appetite, and how much you consume
 - ◆ Leptin works on taste receptors in the mouth so carbohydrates don't taste as good
 - ◆ Leptin enhances fat metabolism
 - ◆ Leptin aids the thyroid gland
 - ◆ Leptin increases thermogenesis
 - ◆ Leptin works with IGF-1 to build lean muscle, balance blood sugar, and overcome insulin resistance
 - ◆ LEPTIN SHRINKS FAT CELLS

3. Balancing blood chemistries to regulate insulin resistant weight gain.

Leptin is the key hormone involved with the storage of fat. The Journal of the American Medical Association has reported, in a randomized, double blind, placebo-controlled study that weight loss "increased with increasing doses of leptin among all subjects." At the highest leptin dose, more than 95 percent of the subjects' weight loss was from fat.

Leptin works best when it is part of the whole colostrum package. In order for the body to properly utilize leptin, it also requires both insulin and insulin-like growth factor-1 (IGF-1), which is found abundantly in true colostrum.



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