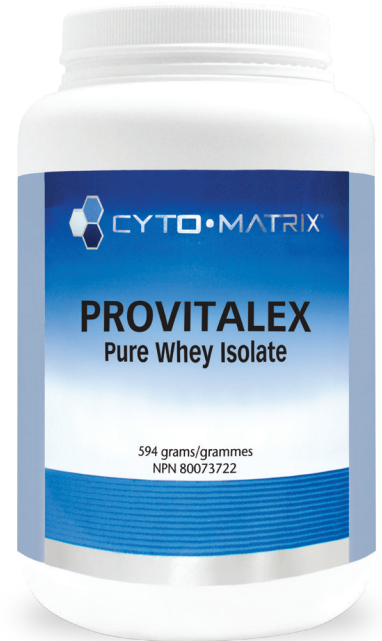


Provitalex Pure Whey Isolate

An unflavored, unsweetened and undenatured whey protein isolate containing numerous beneficial immune factors. 20 grams of protein per serving.



Each (22g) scoop contains:

Amino Acid (g)	
Aspartic Acid	2.13g
Threonine	1.34g
Serine	0.81g
Glutamic Acid	3.76g
Glycine	0.35g
Alanine	1.01g
Valine	1.01g
Isoleucine	1.23g
Leucine	2.13g
Tyrosine	0.59g
Phenylalanine	0.64g
Histidine	0.33g
Lysine	2.13g
Arginine	0.46g
Proline	1.21g
Cystine	0.57g
Methionine	0.44g
Tryptophan	0.35g

Analysis

Protein, dry basis	93.0%
Fat	1.3%
Lactose	0.6%
Moisture	4.5%
pH	6.3

GMO, antibiotic, gluten and soy free. With no added hormones.

594 grams jar

Protein is most often considered in the context of muscle recovery, muscle growth and athletic performance. Indeed, protein supplementation added to a resistance training or endurance program has the ability to stimulate muscle growth, improve strength and reduce recovery time. What is seldom discussed is protein's foundational role for many other organs and systems in the body such as bone, hair, skin, nails, detoxification pathways, neurotransmitters and more.

Key points

- A unique cross flow microfiltration process carefully isolates undenatured whey while leaving out fat, damaged proteins and lactose. This allows for safe use with lactose intolerant patients and those with sensitive digestive function
- Each 22g scoop contains 20g of undenatured whey protein

isolate—a therapeutic dose of branch-chain amino acids to stimulate muscle recovery and growth

- Unflavored, unsweetened and easily mixed in any liquid without the need for a blender or shaker cup
- 27 servings per container

Protein should be foundational in all treatment protocols. It is an effective tool for sports performance, blood sugar regulation, weight management, post-surgery or injury recovery, bone health and mental health. Whey protein in particular is a rich source of cysteine, making it a viable option to increase glutathione production and, therefore, liver detoxification. Research has confirmed that whey protein supplementation improves outcomes in individuals with liver cirrhosis and those with non-alcoholic steatohepatitis.

Whey protein isolate is also unique because it is considered the most complete and bioavailable protein source. Whey protein isolate contains several smaller proteins that are beneficial for immune function such as beta lactoglobulin, alpha lactalbumin, glycomacropptides, immunoglobulins and lactoferrin. Unfortunately, many whey protein supplements use processing steps involving heat or solvents that denature these beneficial immune compounds. Simply put, not all protein supplements are created equal.

Provitalex Pure Whey is a premium quality undenatured whey protein isolate that retains many proteins, peptides and immune factors for optimal health and muscle recovery. Provitalex Pure Whey uses a unique cross flow microfiltration process that carefully isolates undenatured whey while leaving out fat, damaged proteins and lactose, allowing for safe use with lactose intolerant patients.

Each serving provides 20 grams of protein in a highly soluble, unflavoured and unsweetened powder that mixes seamlessly in any liquid. These benefits and nutritional factors make **Provitalex Pure Whey** the protein of choice for a variety of applications and populations including athletes, the elderly and those with sensitive digestive function or poor immunity

Related products

DT-Matrix

IM-Matrix

Collagen Peptide Powder

Cyto-Arginine

Cyto-Glutamine

Gyto-Glycine

Cyto-Lysine

Cyto-Taurine

Cyto-Tyrosine

Non-Medicinal Ingredients: Sunflower lecithin.

Indications: Excellent source of protein to build and repair body tissues, build antibodies and for the maintenance of good health.

Directions: Adults - Mix 1 scoop (22 g) with purified water or beverage of choice, 1-4 times per day or as directed by a healthcare professional. Take a few hours before or after other medications. Store in a cool, dry place below 26.7°C (80°F).

Warnings: Do not use if safety seal is broken. Consult a healthcare professional prior to use, especially if you are pregnant or breastfeeding, or if you have liver or kidney disease.

Contradictions: Do not use this product if you have a milk allergy.

Known Adverse Reactions: May cause mild gastrointestinal disturbances.