



GLP-1

COLLAGEN PEPTIDE+

MANAGE WEIGHT LOSS EFFECTS*

WITH  TWK10® 10 BILLION CFUs

- Support Calorie Restrictive Weight Loss*
- Preserve Lean Muscle Mass*
- Support Healthy Bone Mass*
- Promote Healthy Hair, Skin, and Nails*
- Support Healthy Cognitive Function*



Supplement Facts

Serving Size: 1 Scoop (12g)
Servings per Container: 25

	Amount per serving	% Daily Value
Collagen Peptides (Type I & III)	10 g	†
TWK10® (Lactobacillus plantarum)	10 Billion CFUs	†
HMB (β-hydroxy β-methylbutyrate)	300 mg	†
Lions Mane Extract	100 mg	†
Calcium (as Calcium Citrate)	200 mg	17%
Magnesium (as Magnesium Citrate)	100 mg	24%
Phosphatidylserine	50 mg	†
Zinc (as Zinc Gluconate)	10 mg	71%
Selenium (as L-Selenomethionine)	200 mcg	364%
Bacopa monnieri Extract (Saponin 50%)	100 mg	†

† Daily Value not established

Meets FDA cGMP's Standards

[The GLP-1 market size in the US has reached \$68+ Billion as of November, 2024 and is projected to reach \$130B by 2030. With any successful, calorie restrictive diet there is a reduction of crucial nutrients which results in significant unintended effects on the body, loss of lean muscle and bone mass, weakening of skin and hair, and cognitive function including “brain fog”. 1LifeScience GLP-1 Collagen Peptide+ is formulated to support nutrient needs during and after weight loss efforts.]*

GLP-1 Collagen Peptides+ 300 g (10.6 oz)



Naturally Flavored and Sweetened



* 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.

The US market is more focused on weight loss than ever and while there are tremendous health benefits of calorie restrictive weight loss there are many unintended effects the consumers are also motivated to address.

ARE THERE SIDE EFFECTS OF LOSING WEIGHT?

YES.



Unintended Side Effects of Calorie Restrictive Weight Loss and Nutrient Deficiency

- + Loss of lean muscle mass which supports proper metabolic function and ironically, weight loss.
- + Loss of bone mass and density which is crucial as we age and leaves us particularly vulnerable with loss of lean muscle.
- + Loss of skin tone, elasticity, hair and nail thinning or weakening. Harsh Before & After images have gone viral on social media to underscore this effect.
- + Reduction in cognitive function and mood swings which can include “brain fog”, loss of concentration and focus, anger, and low mood.



UT Southwestern
Medical Center

“When we look at weight reduction from any intervention, about one- third of the weight we lose tends to be lean mass, and that can be problematic,”

– Dr. Jamie Almandoz, Associate professor of internal medicine at UT Southwestern Medical.

BENEFITS OF GLP-1 COLLAGEN PEPTIDE+

Collagen peptides provide an ideal amino acid complex that provides high protein to support lean muscle mass, bone density, skin elasticity, strong thick hair and nail growth.

*[1 Life Science utilizes the breakthrough and award winning probiotic, **TWK10®** to drive therapeutic benefits. Clinical studies have shown its remarkable ability to support lean muscle mass and reduce fatigue in athletes and aging populations and is ideally suited to support a healthy weight loss program^{1,2}. The formulation is boosted by key ingredients used by cardiologists like HMB which can activate the mTOR pathway to improve protein synthesis and preserve crucial muscle mass^{3,4}. Calcium, Magnesium, Zinc, and Selenium not only provide crucial building blocks for healthy bones and muscles but can support digestive regularity. The matrix of collagen peptides and minerals supports healthy and vibrant looking skin to reduce the appearance of aging that has been a viral before & after focus of current weight loss programs.]**

*Key cognitive health supporting ingredients like Lion's Mane mushroom, Phosphatidylserine, and Bacopa help to mitigate “brain fog”, loss of focus, concentration, and mood that is often associated with weight loss programs. Lion's Mane is particularly suited for our formula as it also improves microbiome health and can support appetite control and insulin sensitivity to support weight loss efforts.**

1 <https://pubmed.ncbi.nlm.nih.gov/34361902/>

3 <https://pmc.ncbi.nlm.nih.gov/articles/PMC6876270/>

2 <https://www.mdpi.com/2076-2607/9/7/1466>

4 <https://pmc.ncbi.nlm.nih.gov/articles/PMC5566641/>

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