

The next generation of Growth Factors 100% Natural Drug-Free Solutions for Stimulating Hair Growth

XTC Growth Factors+ are so much more than just the highest amount and purest Growth factors available, they also have:



NEW

37 Essential medical-grade nutrients - to feed your hair and help its natural growth cycle

21 types of amino acids - which are vital to the health of hair follicles.

Vitamin B complex – helps your hair thrive

Minerals - like Zinc, Iron, Copper Peptide AHK-Cu, and Magnesium, help with healthy-looking hair

Antioxidants - known to counter damaging free radicals in the scalp.

The #1 Trichologist Recommended

Hair Growth Product*:

Grow with the brand trusted by leading Trichologists and dermatologists to improve hair growth naturally.

CLINICALLY EFFECTIVE: 100% of men and women experienced clinically significant growth in 4-10 weeks. 100% of participants Clinically significant growth**



Growth Factors+, unlike all these other products, already occurs naturally in your body. They stimulate your hair follicles to grow, take in nutrition, etc.

XTC Growth Factors+ have 24,000 - 30,000 ng/ml growth factors. Your body naturally has approximately 500-800 ng/ml. Think of ng/ml nanograms per milliliter as horsepower in your car. That's up to 60 times more stimulation, so think about how much faster a car could go with 60 times the horsepower or in this case, how much faster your hair can grow with 60 times the stimulation and nutrition uptake.



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Non-Growth Factor ingredients that help provide unprecedented results!

Camellia Sinensis Leaf Extract – shown to inhibit the activity of 5 α -reductase will decrease DHT formation***

Oryza sativa - Rice bran extracts (RB) derived from RB promote hair growth given its ability to increase expression of growth factors and molecular signals associated with maintaining the anagen phase, decreasing inflammation, inhibiting 5 α -reductase, and promoting melanogenesis. Shown in 6 studies***

Thuja Orientalis Leaf Extract- The results show that Thuja Orientalis extract promotes hair growth by inducing the anagen phase in resting hair follicles and might therefore be a potential hair growth-promoting agent. ***

Polygonum multiflorum - These results suggest that Polygonum multiflorum extract promotes hair growth by inducing an anagen phase in resting hair follicles. ***