

# Viviscal Professional Compared to Viviscal Extra Strength

**Viviscal Professional** is sold exclusively at medical offices, spas and salons. The consumer line of Viviscal, called Viviscal Extra Strength, is sold directly to consumers and through retail channels.

All Viviscal supplements contain the proprietary active ingredient AminoMar®, but Viviscal Professional contains the highest dosage of this nutrient rich marine complex making it the more efficacious and stronger formulation, along with additional ingredients for healthy hair including amino acids and Apple Extract Powder.



## Hair Vitamins Comparison Table\*



Viviscal Professional	950 mg	84 mg	50 mg
Viviscal Extra Strength	900 mg	0 mg	0 mg

\*Ingredients listed by daily dosage

**AminoMar® Marine Complex** provides essential nutrients needed to nourish thinning hair and promote existing hair growth from within.

**Procyanidin B-2** (Apple Extract Powder) has been shown to increase hair density and diameter, promoting hair growth.

**L-Cystine and L-Methionine** are essential amino acids in the formation of hair and skin, offering a positive effect on hair growth.

## Viviscal Professional

### Clinical Trials/Conducted Research

A 6-Month, Double-blind, Placebo-controlled Multi-Center Study Evaluating the Efficacy of a New Oral Supplement in Women with Self-perceived Thinning Hair, Conducted by Dr. Ablon and Dayan, 2014.

### Most Recent Clinical Trial Results

Statistically-significant results were observed in the active group versus the placebo group with respect to:

- 57% increase in terminal hairs after 3 months
- 80% increase in terminal hairs after 6 months
- 12% increase in hair diameter after 6 months

## Viviscal Extra Strength

### Clinical Trials/Conducted Research

A 3-Month, Double-blind, Placebo-controlled Multi-Center Study Evaluating the Efficacy of a New Oral Supplement in Women with Self-perceived Thinning Hair, Conducted by Dr. Ablon and Dayan, 2014.

### Most Recent Clinical Trial Results

Statistically-significant results were observed in the active group versus the placebo group with respect to:

- 32% increase in terminal hairs after 3 months
- No statistically-significant change in hair diameter