

ANNURTROFIL®

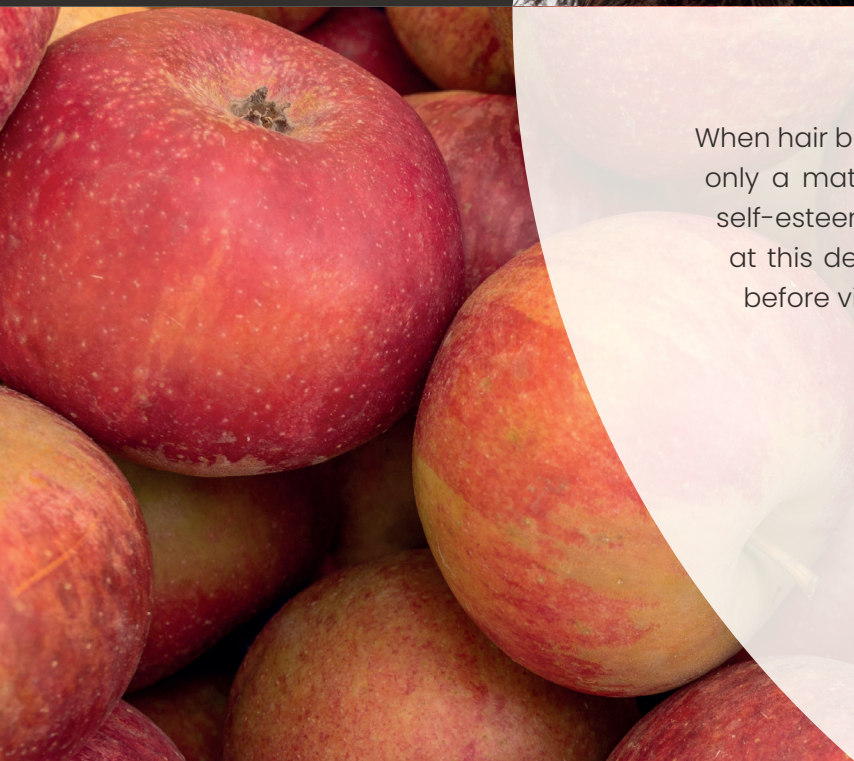
For hair that
reflects who
you are.

A woman's hair tells a
story: it reflects identity,
confidence, and vitality.



When hair begins to lose volume, shine, or strength, it is not only a matter of beauty but also of inner balance and self-esteem. Annurtrofil® was created to support women at this delicate stage, where hair needs reinforcement before visible thinning occurs.

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ANNURTROFIL®

What makes Annurtrofil® unique is the full phytocomplex of the Annurca apple, a natural and clinically supported source of bioactive compounds. Unlike single isolated molecules, this phytocomplex delivers a synergistic effect, driven by its main actives: **Procyanidin B2, Chlorogenic Acid, and Total Polyphenols**. Together, they reactivate the natural growth phase of the hair cycle, deeply nourish the bulb, and protect follicles from oxidative stress, one of the main triggers of hair weakening.

At this “borderline” stage, Annurtrofil® offers targeted support: it enhances scalp microcirculation, ensuring optimal delivery of oxygen and nutrients to the roots. The result is hair that regains density, shine, and resilience, reflecting a woman’s natural beauty and inner vitality.

Annurtrofil® — Proven Results*

Enhances scalp microcirculation to deliver nutrients directly to follicles — effective, proven, and research-based. Stronger, thicker, and more resilient hair, backed by science:

- +14% hair density
- +34% hair weight
- -33% hair loss (wash test)
- -26% hair loss (pull test)

Suitable for galenic forms: tablets, capsules, powder in stick and sachet.

Recommended dosage: 2x400 mg/day

Choose Annurtrofil®:
where nature, science, and beauty
come together to give your hair the
strength and vitality it deserves.



Scientific Evidences



In vitro studies confirmed the **protective effect** of the Annurca apple phytocomplex on follicle cells, maintaining their growth activity under oxidative stress.



In vivo studies demonstrated **improved nourishment** of the hair bulb and stronger follicle vitality.



A clinical study in humans showed visible benefits: **increased hair density, greater thickness, and improved overall appearance**, supporting the evidence seen in vitro and in vivo.

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