

B. CLINICAL STUDY

Clinical evaluation of the efficacy and tolerance of Anacaps ACTIV+ among subjects with chronic hair loss, after 3 months of treatment.

1. STUDY SUMMARY

> Study objectives

Evaluate the efficacy of Anacaps ACTIV+ on hair loss after 3 months of use (1 capsule per day)

Clinical evaluations:

- Phototrichogram
- Scoring by investigators of before/after photos
- Satisfaction of subjects
- Digestive tolerance

> Methodology

Open, non-comparative study

Duration: 12 weeks, measurements taken every 4 weeks (D0, D28, D56, D84)

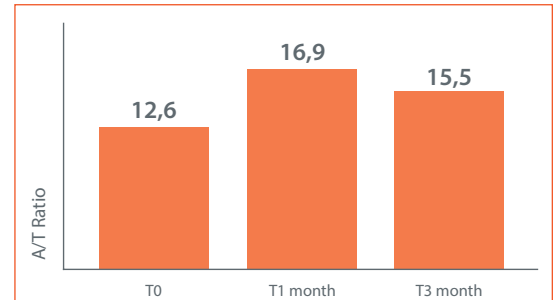
> Population

39 subjects over the age of 18, with a phototype of I to IV, experiencing chronic hair loss.

Phototrichogram analysis is a technique which enables researchers to quantify the number of hairs in anagen and telogen phase at different stages of the study and to calculate the A/T ratio.

2. PHOTOTRICHOGRAM RESULTS

- ▶ Increase of **34%** in the A/T ratio after 1 month of use, and **23%** after 3 months.



3. CLINICAL EFFICACY: SCORING BY INVESTIGATORS

Evaluation of photographs after 12 weeks of using the product, compared to the initial condition before treatment. (A 4-point numerical scale ranging from ineffective to very effective)

- ▶ After 3 months' use, the product was considered to be effective for **90%** of subjects

4. EFFICACY EVALUATION BY SUBJECTS

Evaluation after 12 weeks of using the product, compared to the initial condition before treatment (5-point numerical scale).

% of satisfaction regarding perceived improvement of:

- Density: **92%**
- Volume: **87%**
- Resistance: **95%**

5. TOLERANCE

High digestive tolerance for **97%** of subjects

6. CONCLUSION

After 12 weeks of daily use:

- **Significant improvement** in A/T ratio
- Clinical efficacy observed in **90%** of cases (photos of HL overall)
- **Efficacy perceived as excellent** by subjects: hair is thicker, stronger and voluminous
- **Excellent digestive tolerance** confirmed