Poster ID - **P0814**

ENHANCED EFFECTIVENESS OF SILYBUM MARIANUM, LESPEDEZA CAPITATA, MANGANESE PYRROLIDONE CARBOXYLIC ACID SERUM IN COMBINATION WITH EMERGING THERAPIES IN CHRONIC HAIR LOSS: AN INTERNATIONAL REAL-LIFE STUDY

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INTRODUCTION & OBJECTIVES

Androgenetic alopecia (AGA) and chronic telogen effluvium (CTE) are frequent chronic hair loss disorders in adults, treated with topical, oral and procedural options (e.g. platelet-rich plasma, mesotherapy). Combining topical anti-hair loss products with emerging therapies may improve outcomes. This analysis compared a topical serum containing *Silybum marianum* extract, manganese pyrrolidone carboxylic acid and *Lespedeza capitata* extract used as monotherapy or combined with topical minoxidil or emerging therapies in subjects with AGA or CTE.

MATERIALS & METHODS

International, open label, real-world, prospective & multicentric study

Population

13 countries

1676 subjects

≥18 years old (mean age: 40)

66% **34%**

Phototypes I 1% | II 26% | III 42% | IV 24% | V 5% | VI 2%

Assessments at each visit:

✓ **Hair density & Global tolerance by dermatologists**

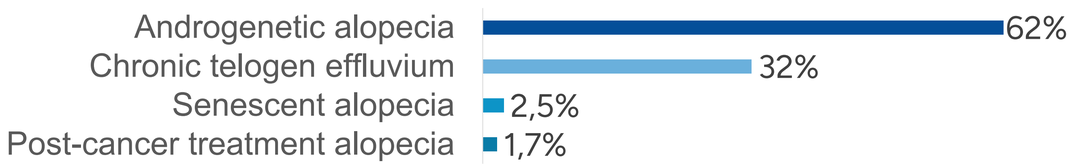
✓ **Hair density & growth by subjects**

T0 — **T3 months** ± 3 weeks

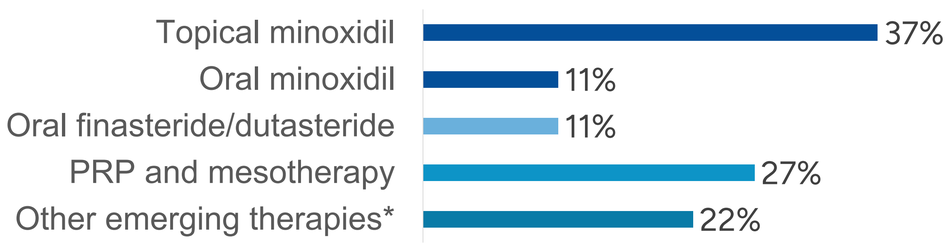
*3 months of **daily-use** of the anti-hair loss serum (Anaphase Neoptide serum) on the scalp **in monotherapy** or **in association with treatments***

RESULTS

Chronic hair loss types



Main associated treatments



After **3 MONTHS**

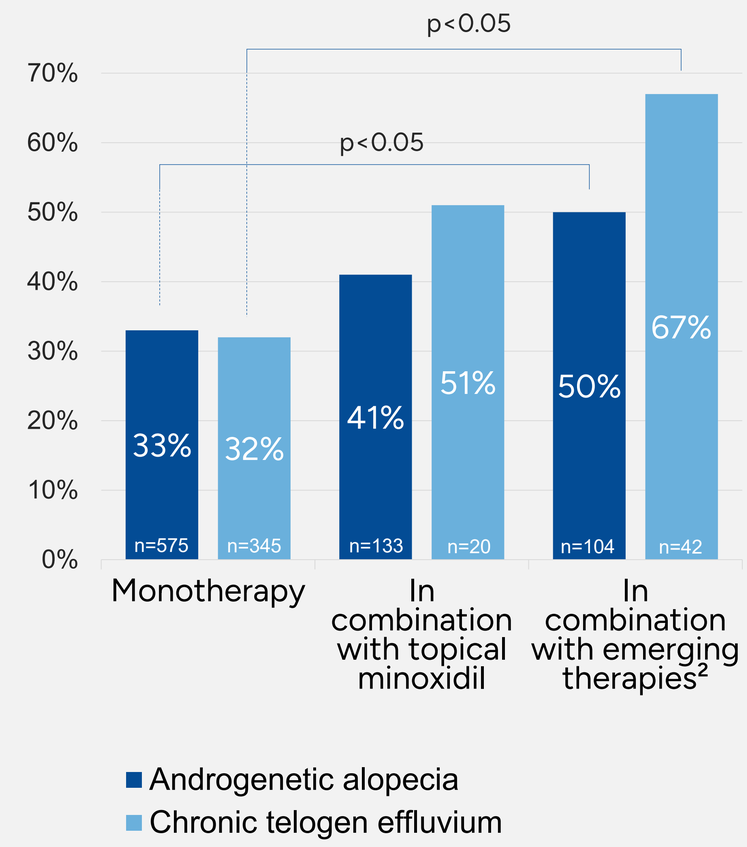
Tolerance rated as 'good' to 'very good' by dermatologists for 95.1% of subjects

CONCLUSIONS

In real-life practice, daily use of this anti-hair loss serum **improved hair density in androgenetic alopecia and chronic telogen effluvium**.

Its **effectiveness** was **further enhanced** when **combined with emerging therapies**, with good overall tolerance.

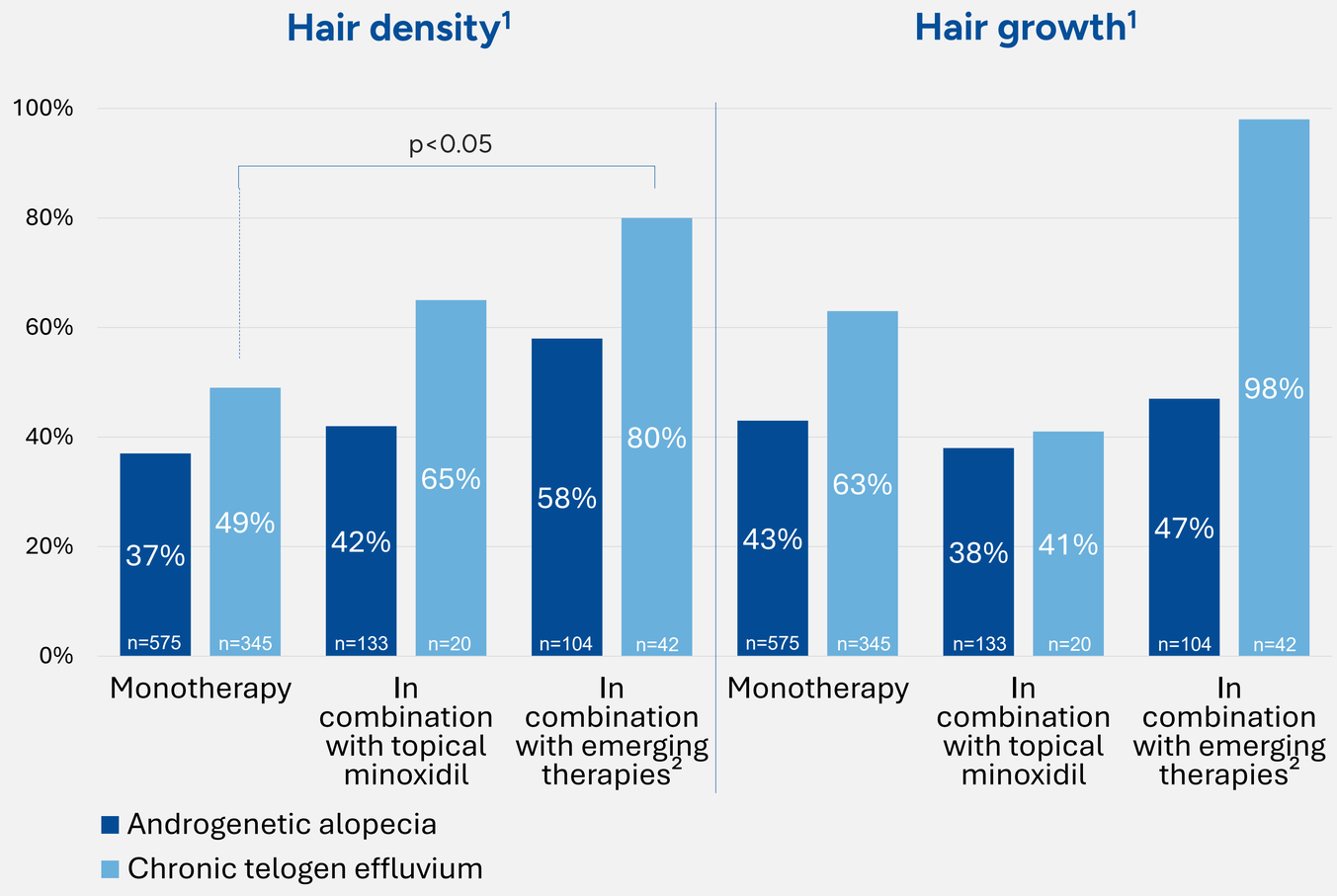
Hair density[1] assessed by dermatologists



After **3 MONTHS**

GREATER EFFECTIVENESS on HAIR DENSITY when COMBINED WITH EMERGING THERAPY for AGA & CTE

Hair aspects assessed by subjects



After **3 MONTHS**

GREATER EFFECTIVENESS on HAIR DENSITY when COMBINED WITH EMERGING THERAPY for CTE

*Stem-cell therapy, low level light therapy, micro needling and other emerging therapies.

1. Percentage change from baseline.
2. Such as platelet-rich plasma (PRP), mesotherapy...

Presented at the European Academy of Dermatology and Venereology Annual Congress, 30 September – 3 October 2026, Vienna, Austria