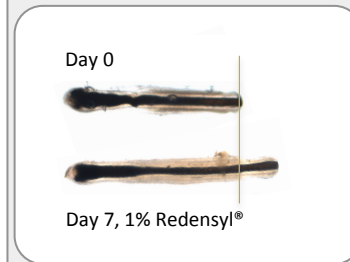
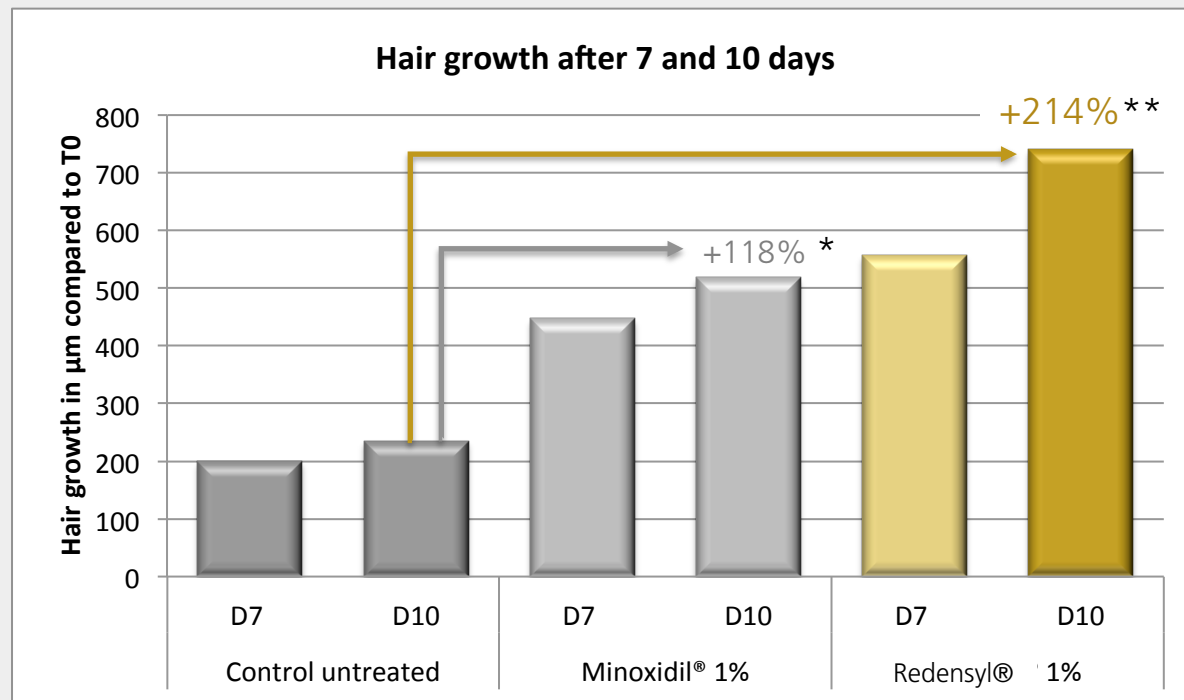


Hair follicles growth test (Philpott test)

Protocol: 24 hair follicles from men suffering from alopecia were maintained alive with either 1% of Minoxidil or 1% of Redensyl® during 10 days. Hair growth was measured in μm at D7 and D10.



* $p < 0.1$, ** $p < 0.001$ compared to untreated, Student t-test

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- Redensyl® increases hair growth by +214% compared to untreated
- Redensyl® shows almost two times better results than Minoxidil, the benchmark reference.

Outstanding clinical results

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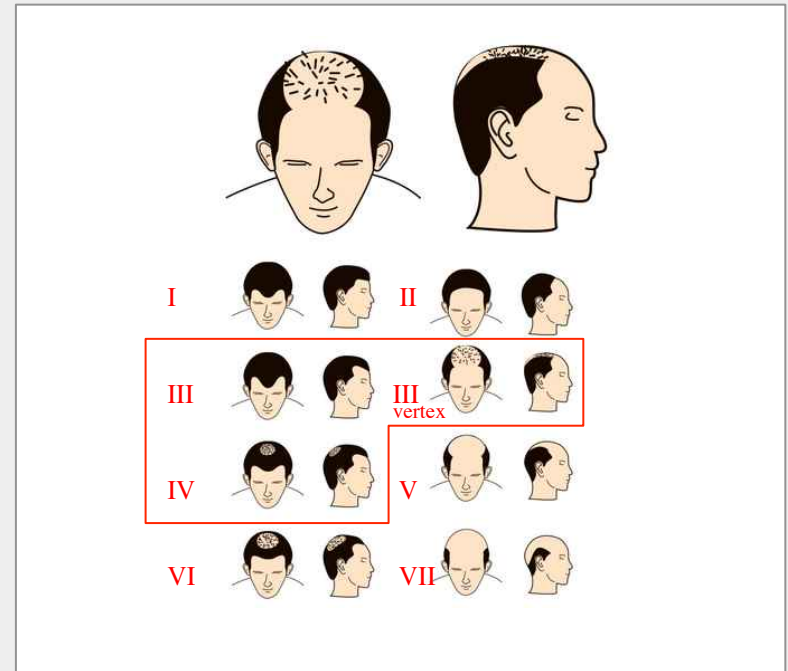
Clinical assessment

VOLUNTEERS

- 26 men aged 18 to 70 years old
- Brown to dark hair
- Qualified for a grade 3 to 4 alopecia (Norwood scale)
- With minimum 150 hair/cm² and 40 telogen hair/cm²

PROTOCOL

- Double blind clinical trial versus a placebo
- 50% of volunteers received the placebo
- 50% received the formula with 3% Redensyl®
- Applying the formula once a day
- Under the control of a dermatologist.
- Period of the test: autumn



Clinical formula : AQUA, ALCOHOL DENAT., BUTYLENE GLYCOL, GLYCERIN, XANTHAN GUM, DISODIUM EDTA, CITRIC ACID, (+/-) Redensyl® 3%

Visible results in only 84 days

BEFORE

D84

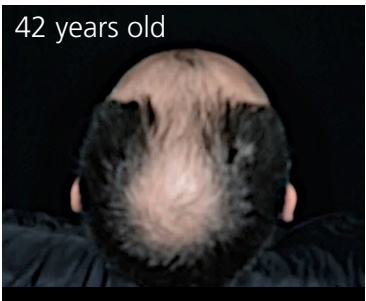
52 years old



38 years old



42 years old



BEFORE

D84

46 years old



36 years old



29 years old



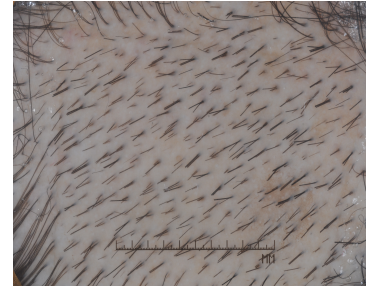
Details - before/after

Criteria	#3
Age	52 years old
% of new anagen hair	+ 10.8%
% of density of hair increase	+ 17%
Number of new hair / cm ²	+ 47 hair/ cm ²
Total number of new hair on the scalp (600 cm ²)	+ 28,200 hair
Number of new hair per month on the scalp	+ 9,400 hair

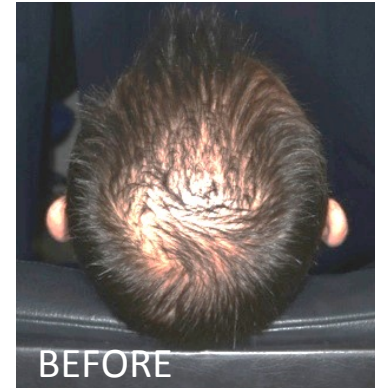
→ Visible redensification of the scalp

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Analysis area - Day 0



Analysis area - Day 84



Summary of Redensyl® clinical performances

Within 84 days on grade 3 to 4 alopecic volunteers:

85% of volunteers showed clinical improvements:

- ✓ +9% of anagen hair
- ✓ -17% of telogen hair
- ✓ +29% of improvement in the anagen/telogen ratio
- ✓ Hair look thicker
- ✓ 71% of buying intention
- ✓ An average +8% increase in hair density
 - ✓ corresponding to +10,000 new hairs
 - ✓ Up to +28,200 new hairs



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Uniqueness

Type your text

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Better results than hair transplantation surgery

- One hair transplantation = +8,064 new hairs
- 65% of the patients undergo a single hair transplantation ¹ for cost reasons
- But up to 3 hair grafts sessions can be needed to get the appropriate hair density ¹
- Redensyl® gives an average:
 - +10,000 new hairs in less than 3 months, with up to +28,200 new hairs



¹ International Society of Hair Restoration Surgery: 2013 Practice Census Results

² Bernstein Medical center www.bernsteinmedical.com/hair-transplant/follicular-unit-transplantation/graft-numbers/