

# Clinical Evaluation of a Nutraceutical Supplement for Hair Growth, Hair Loss and Skin Improvement in Human Volunteers Versus Placebo

NCT07111299

---

<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	Olistic Research Labs S.L.
<b>Enrollment</b>	100 participants

## Key Eligibility Criteria

---

### Inclusion (6)

- Women aged 50-65.
  - Volunteers with initial FPHL. (Images will be sent to a dermatologist for assessment).
  - Commitment not to use systemic, topical, or oral products with an effect similar to that of the product to be evaluated throughout the study period.
  - Do not change the daily routine regarding the use of cosmetic products and eating habits.
  - Commitment to comply with all protocol requirements specified in the subject information sheet.
- ... and 1 more (see full listing online)

### Exclusion (19)

- Allergy or reactivity to some of the components of the product, or a product with similar category than tested one.
  - Women who have undergone dermatological treatment for hair loss (PRPs, mesotherapy, etc.) or hair transplant.
  - Scalp diseases: cicatricial alopecia, alopecia areata, folliculitis decalvans, psoriasis, moderate severe seborrheic dermatitis, eczema, cancer, etc.
  - Women who present alopecia because of a medical illness (hypothyroidism, anemia, lupus, etc.).
  - Relevant cutaneous marks in the experimental areas, which could interfere with the measurements (scars, sunburns, etc.).
- ... and 14 more (see full listing online)

## Locations (1 total)

---

Bionos Biotech Clínica, Valencia, Spain