

COMPARISON OF A COSMETIC SERUM AND 4% HYDROQUINONE FOR TREATING MELASMA OVER 84 DAYS

NCT07071363

Status	RECRUITING
Phase	Not Applicable
Sponsor	Laboratoire Dermatologique ACM
Enrollment	40 participants

Key Eligibility Criteria

Inclusion (9)

- Male or female subjects, primarily female, aged 18 to 65 years at the time of inclusion
 - Fitzpatrick skin phototype II to V
 - Diagnosed with mild to moderate epidermal or mixed-type facial melasma, confirmed by Wood's lamp examination
 - mMASI score between 3.5 and 13 at baseline
 - Subject is in general good health as assessed by the investigator based on medical history and clinical examination
- ... and 4 more (see full listing online)

Exclusion (12)

- Presence of post-inflammatory hyperpigmentation (PIH), lentigines, or other non-melasma facial pigmentation
 - Use of topical or systemic depigmenting treatments, retinoids, corticosteroids, or hormonal treatments within 4 weeks prior to baseline
 - Known allergy or hypersensitivity to any component of the investigational or comparator products
 - Excessive sun exposure or use of tanning beds within 2 weeks before baseline or planned during the study
 - Active skin diseases (e.g., atopic dermatitis, psoriasis) or damaged skin in the test area
- ... and 7 more (see full listing online)

Locations (1 total)

Centre International de Développement Pharmaceutique, Port Louis, Phoenix, Mauritius