

Efficacy and Tolerability of the Tested Formula After 3 Months in Treatment of Facial Hyperpigmentation of 3 Origins

NCT06268496

Status	RECRUITING
Phase	Not Applicable
Sponsor	Cosmetique Active International
Enrollment	60 participants

Key Eligibility Criteria

Inclusion (7)

- all phototypes
- only one of the following pigmentary conditions on the face: epidermal or mixed, mild to moderate melasma; mild to moderate acne-induced PIHP; solar lentigo
- female patient of childbearing potential must use one of the reliable methods of contraception and agree not to change it during the study
- patient agreeing not to be exposed to ultraviolet radiation (UV), natural (sun) or artificial (tanning salon), during the study
- patient who has used topical depigmenting agents such as hydroquinone and derivatives, glycolic acid, kojic acid, retinoids and derivatives, azelaic acid, niacinamide within 1 month prior to Day 0/Baseline visit
- ... and 2 more (see full listing online)

Exclusion (4)

- female patient who gave birth less than 3 months prior to Day 0, who is pregnant, breast-feeding or who plans to become pregnant during the study
- male patient with beard or facial hair, which would interfere with clinical evaluation or clinical procedure baseline)
- patient with any inflammatory dermatosis of the face such as seborrheic dermatitis, rosacea etc.
- severe melasma, dermal melasma

Locations (1 total)

Medcin Instituto da Pele Ltda, Osasco, Brazil

<https://clinicaltrials.gov/study/NCT06268496>

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