

Hair Oil in Cream



This herbal hair oil in cream is a unique blend of kalonji, coffee seed, cedarwood, amongst others that stimulates hair follicles and prevents premature greying of hair. It locks the natural moisture of the scalp as well as restores hair and scalp health.

MAIN INGREDIENTS AND THEIR ROLES:

Nigella sativa - Increases hair thickness, growth rate and reduces the shedding of hair.

Coffea arabica - Enhances hair shaft elongation, prolongs anagen duration and stimulates hair matrix keratinocyte proliferation.

Cedrus atlantica - Stimulates the hair follicles and increases circulation to the scalp, has antifungal and moisturizing properties.

Rosmarinus officinalis - Strengthens the blood circulation to the scalp and conditions the hair.

Lavandula officinalis - Conditions the hair, keeps it shiny, and helps controls the dandruff.

KEY INGREDIENTS

Sesame oil, Amla oil, Kalonji oil, Thyme oil, Grape seed oil, Coffee seed oil, Thuja oil, Cedarwood oil, Saw palmetto oil, Carrotseed oil, Hibiscus oil, Brahmi oil, Bhringraj oil, Rosemary oil, Lavender oil, Tocopheryl acetate, Sweet almond oil, Sunflower oil, Mustard oil, Coconut oil, Dimethicone, Polysorbate 60, Cetearyl Alcohol, D-Panthenol, Menthol, Sodium benzoate, Sodium hydroxide, Triethanolamine, Polysorbate 80, Glycerin, Ethyltrimonium Chloride Methacrylate/ Hydrolyzed wheat protein copolymer, Butylene Glycol, PPG-26- Buteth-26, PEG-40 Hydrogenated Castor Oil, Apigenin, Oleanolic Acid, Biotinoyl Tripeptide-1, Hydrolyzed Vegetable Protein PG-Propyl Silanetriol, carbomer and Demineralised water.

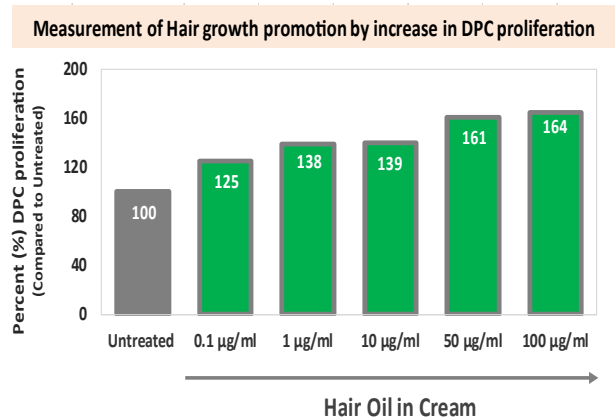
DIRECTIONS OF USE - Apply sufficient amount of cream directly on roots. Spread gently to the tip. Comb through for even distribution.

EFFICACY DATA – IN-VITRO

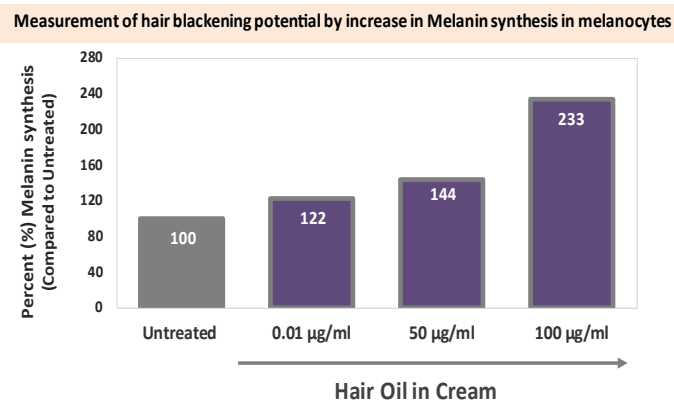
Dermal Papilla cells (DPCs) are a highly active group of cells located at the root of hair follicles that play a crucial role in hair growth cycle by inducing the development of hair follicles. Increase in the proliferation (number) of DPCs reflects the hair growth stimulatory potential. Also, increase in the synthesis of melanin by melanocytes indicates hair blackening potential.

Efficacy Claims:

1. Stimulates hair follicles
2. Promotes hair growth
3. Prevents premature greying of hair.



Results obtained in vitro. Data demonstrates % proliferation of DPCs compared to Untreated group normalised to 100%.



Results obtained in vitro. Data demonstrates % Melanin synthesis compared to Untreated group normalised to 100%.

RESULTS

- 🌿 Hair Oil in Cream stimulates the proliferation of human Dermal Papilla Cells (DPCs) by a maximum of 64% as compared to Untreated group.
- 🌿 Hair Oil in Cream stimulates the melanin synthesis in melanocytes (B16F10) by a maximum of 133% as compared to Untreated group.

These results substantiate the hair growth stimulatory and hair blackening properties of Hair Oil in Cream.