



FINNPEP™ - LUMINA

NATURE'S ANSWER TO LUMINOUS SKIN

INCI NAME

Water, Lentinus Edodes Extract, Trametes Versicolor Extract, Crithmum Maritimum Extract, and Gluconolactone

USAGE LEVEL

1-3%

DESCRIPTION

FinnPep™ Lumina is composed of mushrooms grown in the pure, Nordic utopia of Finland. This country is known for its clean air and soil that lacks harmful pollutants. Due to the growing conditions of the mushrooms, they exhibit the highest purity and quality in comparison to mushrooms grown in other countries. This purity is kept intact during the extraction process to provide a concentrated mushroom complex rich in beneficial vitamins and minerals.

This innovative complex contains the shiitake and turkey tail mushrooms, which are both well known for their brightening and anti-inflammatory activity. This complex also utilizes sea fennel: a natural alternative to retinol, and gluconolactone: a gentle, exfoliating polyhydroxy acid to provide skin evenness. By combining these actives, the skin will feel smoother and look brighter regardless of your skin type.






BENEFITS

- Provides essential vitamins and minerals
- Brightens skin complexion
- Imparts gentle exfoliation
- Helps reduce inflammation
- Natural alternative to retinol



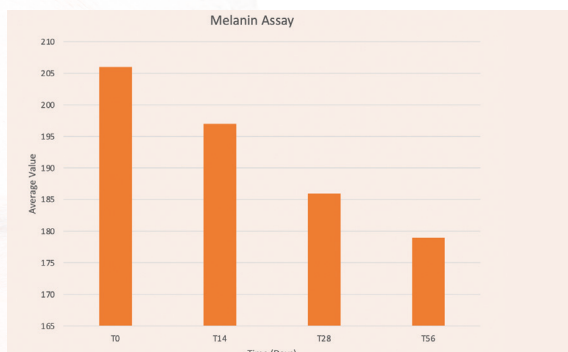
CLINICAL TESTS

IN VIVO TEST

-  20 women, 18 – 60 years old
-  T0, T14, T28, T56
-  Once a day
-  Applied on face (leave on)
-  Cream with 3% FinnPep™ Lumina

1. Dark Spot Reduction (Mexameter MX 18)
2. Skin Complexion Evenness (Personal Evaluation)
3. Skin Brightness (Personal Evaluation)

Ingredients	Cream with 3% FinnPep™ Lumina
Water	✓
Glycerin	✓
Cetearyl Glucoside	✓
Cetyl Alcohol	✓
Sorbitan Olivatate	✓
Cetyl Palmitate	✓
Sorbitan Palmitate	✓
Sorbitan Oleate	✓
Lentinus Edodes Extract	✓
Trametes Versicolor Extract	✓
Crithmum Maritimum Extract	✓
Gluconolactone	✓
Phenoxyethanol	✓
Ethylhexylglycerin	✓



DARK SPOT REDUCTION

- Decrease of 4.4% after 14 days
- Decrease of 9.7% after 28 days
- Decrease of 13.1% after 56 day

Conclusion:

Significant decrease in dark spot reduction at 14, 30, and 56 days

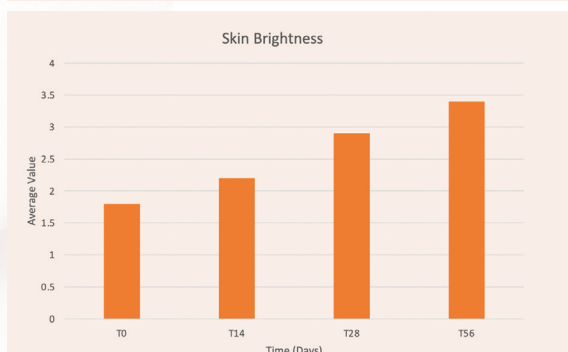


SKIN COMPLEXION EVENNESS

- Improvement in 22% of volunteers after 14 days
- Improvement in 40% of volunteers after 28 days
- Improvement in 64% of volunteers after 56 days

Conclusion:

Improvement in majority of volunteers after 56 days



SKIN BRIGHTNESS

- Improvement in 45% of volunteers after 14 days
- Improvement in 72% of volunteers after 28 days
- Improvement in 81% of volunteers after 56 days

Conclusion:

Excellent acceptance in skin brightness at all time parameters