



Cyspersa®

POWER BRIGHT SERIES



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Pigmentary lesions are one of the most common skin issues, encompassing various types such as lesions resulting from skin inflammations, freckles and melasma, pregnancy-related pigmentation, sun-induced pigmentation, and age-related pigmentation.

In the treatment of pigmentation, hydroquinone and corticosteroids are frequently employed, which themselves may lead to side effects such as sensitivity, skin irritation, carcinogenicity, recurrence of pigmentation, and the development of treatment-resistant dark spots.

As part of an anti-pigmentation therapeutic routine, Cyspersa, utilizing an innovative formulation of liposomal Cysteamine and other effective and low-impact ingredients, can effectively address this problem with minimal side effects.

First Step

Cypersa Liposomal Cysteamine Cream

This product contains a liposomal cysteamine complex along with brightening and antioxidant compounds such as alpha-arbutin, vitamin C, and niacinamide. Together with liposomal cysteamine, this forms a powerful, effective, and safe combination for treating pigmentation.

Product Features

- Effective in treating various types of facial and body pigmentation and dark spots.
- Effective in treating pigmentation resistant to other treatments.
- High skin penetration and chemical and biological stability of cysteamine due to the use of liposomal technology.
- High compatibility with the skin, with minimal likelihood of intolerance.
- Maximum effectiveness with minimal safety risks.
- Free from side effects associated with hydroquinone and corticosteroids.
- Devoid of cellular toxicity and non-carcinogenic.
- Suitable for all skin types.

LIPOSOMAL 5%
CYSTEAMINE
Pigment Corrector Cream



The Cypersa anti-pigmentation routine consists of three crucial steps:

- 1 Application of the Cypersa liposomal cysteamine cream at the site of pigmentation.
- 2 Washing off the cream after a 20-minute period using the Cypersa anti-pigmentation cleansing gel.
- 3 Utilizing the Cypersa anti-pigmentation sunscreen for skin protection and maintenance of treatment effects.

Throughout the pigmentation treatment process, the skin becomes sensitive and reactive due to the use of anti-pigmentation products. If inappropriate cleansers and sunscreens are used, the desired results may not be achieved. Therefore, the use of Cypersa cleansing gel and sunscreen, containing skin brightening and soothing ingredients, plays a crucial role in completing the pigmentation treatment process.

Cypersa®



Usage Instructions:

- Before application, cleanse the skin. If skin cleansing is needed, wait at least one hour before use.
- Apply a thin layer of the cream to the pigmented area.
- Depending on your skin type, wash it off with Cypersa cleansing gel after the specified time:
- Dry and sensitive skin: After 10 minutes.
- Normal skin: After 10 to 15 minutes.
- Oily skin: After 15 to 20 minutes.

Therapeutic Phase:

Apply continuously once daily for 16 weeks. After one and a half months of using the Cypersa anti-pigmentation cream, and in the absence of skin irritation symptoms such as redness or dryness, gradually increase the application time on the skin (up to a maximum of 20 minutes).

Maintenance Phase:

After the therapeutic phase, for skin care and prevention of reoccurrence of pigmentation, use twice a week.

X Contraindications:

- For external use only.
- Avoid use around the eye area.
- Not recommended for individuals with a history of vitiligo.
- As a precaution, not recommended for use by pregnant and lactating women.
- Discontinue use in case of sensitivity and consult a physician.

Effective Ingredients:

1 Liposomal Cysteamine 5%:

Cysteamine is a natural antioxidant and powerful brightening agent found in the milk of mammals. To enhance its stability and penetration into the epidermal layers of the skin, the Cypersa anti-pigmentation cream is formulated with innovative liposomal technology, thereby increasing its effectiveness. Liposomal cysteamine inhibits the tyrosinase enzyme, crucial in melanin (skin pigments) production, reducing excessive melanin production.

2 Alpha-Arbutin, Vitamin C, Niacinamide:

The combination of these three antioxidants, along with liposomal cysteamine, significantly enhances the effectiveness of pigmentation treatment. According to conducted research, 90% of users achieve desirable results.



Effective Ingredients:

1-Niacinamide:

Anti-inflammatory, anti-pigmentation, and regulates skin oil secretion.

2-Alpha-Arbutin:

Skin brightening and reduces various types of skin pigmentation.

3-Alpha-Bisabolol:

Anti-inflammatory, moisturizing, and antioxidant.

4-Dexpanthenol (Pro-Vitamin B5):

Anti-inflammatory and skin-repairing.

5-Sulfate-Free Natural Cleansers:

Usage Instructions:

Apply a sufficient amount of Cypersa Cleansing Gel to wet skin.

Massage in circular motions, then thoroughly rinse.

Second Step:

Cypersa Anti-Pigmentation Cleansing Gel:

The use of an appropriate cleanser is a crucial step in the pigmentation treatment routine. Due to the skin's sensitivity and reactivity resulting from the use of anti-pigmentation products, the choice of an unsuitable cleanser can impede the desired treatment outcomes.

Product Features:

- Mild, sulfate-free cleanser.
- Suitable for cleansing sensitive areas around the eyes and eyelids.
- Anti-pigmentation properties.
- Skin brightening capabilities.
- Contains soothing and anti-inflammatory ingredients.
- Thick and cost-effective.
- Suitable for all skin types.





Third Step:

Cypersa Anti-Pigmentation Sunscreen SPF50+

The use of a high protection factor sunscreen is one of the most crucial steps in pigmentation treatment. In individuals predisposed to pigmentation, repeated exposure to harmful solar radiation (UVA, UVB, IR, VL) can lead to the recurrence of pigmentation and skin darkening even after achieving the desired treatment results.

Therefore, during treatment and after obtaining satisfactory results from anti-pigmentation therapy, the appropriate use of high protection factor sunscreen is essential. You can choose one of Cypersa's sunscreens based on your specific needs.



Effective Ingredients:

Vitamin C:

Brightening and rejuvenating.

Tranexamic Acid:

Anti-pigmentation and anti-inflammatory.

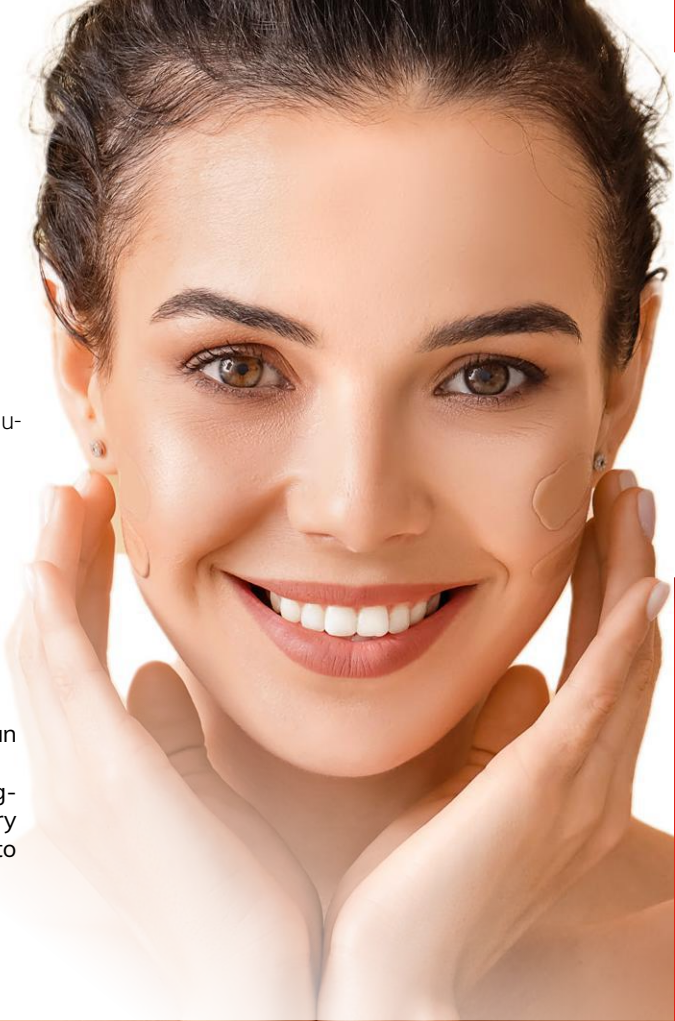
Niacinamide:

Anti-inflammatory, anti-pigmentation, and regulates skin oil secretion.

Usage Instructions:

Apply a sufficient amount to dry and clean skin 30 minutes before sun exposure.

For increased effectiveness, during the pigmentation treatment process, reapply every 3 hours and every 2 hours when exposed to sunlight.



Cypersa Brightening Natural Tinted Sunscreen SPF50+

Cypersa's tinted sunscreen, enriched with effective ingredients such as Vitamin C, tranexamic acid, and niacinamide, not only provides protection against the harmful effects of solar radiation, free radicals, and pollutants but also has brightening effects. Through regular use, it reduces skin darkening and uneven pigmentation, ensuring the health and beauty of the skin.

The natural and warm tone of this product enhances the beauty of various skin tones.

Product Features:

- High protection factor SPF50+ sunscreen.
- Cares for and protects the skin against a broad spectrum of harmful solar radiation (UVA, UVB, IR, VL).
- Anti-pigmentation properties.
- Skin brightening capabilities.
- Contains soothing and anti-inflammatory ingredients.
- Skin rejuvenating.
- Provides complete coverage with a natural tint.



Effective Ingredients:

Vitamin C:

Brightening and rejuvenating.

Niacinamide:

Anti-inflammatory, anti-pigmentation, and regulates skin oil secretion.

Neutrazen:

Strong anti-inflammatory.

Usage Instructions:

Apply a sufficient amount to clean skin 30 minutes before sun exposure.

For increased effectiveness, during the pigmentation treatment process, reapply every 3 hours and every 2 hours when exposed to sunlight.



SUN 50+ DEFENSE

UVA/UVB/IR Protection

Cypersa Brightening Sunscreen Fluid SPF50+

Cypersa's fluid sunscreen is water-based, resulting in an extremely lightweight texture with rapid absorption. Additionally, it does not create a heavy feeling on the skin and can be applied on wet skin. Enriched with effective ingredients such as Vitamin C, niacinamide, and neutrazen, this sunscreen not only protects the skin from the harmful effects of solar radiation, pollutants, and free radicals but also provides brightening effects. Through regular use, it reduces skin darkening and uneven pigmentation, ensuring the health and beauty of the skin tones.

Product Features:

- Fluid sunscreen with high protection factor SPF50+
- Cares for and protects the skin against harmful solar radiation (UVA, UVB), IR, VL
- Very lightweight texture with fast absorption.
- Free from acne-causing ingredients.
- Suitable for use around the eyes without causing sensitivity.
- Can be applied on wet skin without creating shine.
- Anti-pigmentation and skin brightening.
- Contains soothing and anti-inflammatory ingredients.
- Skin rejuvenating.
- Suitable for all skin types, even sensitive skin.