



PDRN WHITE™

Niacinamide Peptide with PDRN



PDRN White™

Immediate effect of salmon DNA promoting cell growth and improving skin lightening of niacinamide peptide.



Active ingredients :

- PDRN 2% FROM SALMON SPERM
- CROSS LINKED HYALURONIC ACID 10mg/cc
- NIACINAMIDE PEPTIDE 2%
- GLUTATHIONE
- 3.3 ml X 5 Vial / Box



PDRN White™ (PDRN with Niacinamide Peptide)

Peptides are amino acids that make up certain proteins needed by the skin. More specifically, collagen is made of three polypeptide chains, so adding peptides can stimulate your skin to make collagen. More collagen can lead to firmer, younger-looking skin.

Using products with niacinamide peptide (Nicotinoyl Dipeptide-24) in the product routine can help to improve the appearance of fine lines and wrinkles as well as firm the look of skin, while also helping to visibly improve skin tone, reduce the look of discoloration, and soothe skin

TREATMENT PROTOCOL



- Face, neck, and other parts of the treatment.
- Use Injector
- Treatment at 4 weeks intervals.
- Total 4 to 6 procedures
- Needle type High density PDRN



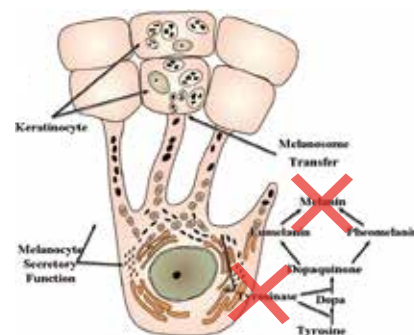
- Face, neck, and other parts of the treatment.
- Use Micro Needing
- Treatment at 1~2 weeks intervals.
- Total 5 procedures

Features and Benefits of Niacinamid Peptide (Nicotinoyl Dipeptide-24)

- Vitamin-peptide incorporating vitamin (niacinamide) into the N-terminal of Peptide by chemical synthesis
- Niacinamide is a whitening ingredient, and peptides play a role in doubling the skin whitening effect.
- Function: skin whitening
- Application : Whitening, Improving skin tone
- Patented in US, China, etc.

Action Mechanism

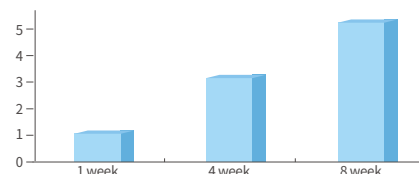
Niacinamide peptide combats hyperpigmentation by preventing the transfer of melanosomes to epidermal keratinocytes and interfering with cell signaling pathways between keratinocytes and melanocytes.



A CLINICAL TRIAL

- Target ages: 30s-50s
- Subject: skin whitening improvement
- Experiment period: 8 weeks
- Peptide concentration: 5%
- Test method
 - Use once a week for 8 weeks
 - Use of sunscreen during clinical trials

Whitening improvement rate: 60.0%



Niacinamide V-peptide has been confirmed to be effective in improving skin tone and removing freckles up to 8 weeks.