Nicotinamide Adenine Dinucleotide • Nicotinamide Mononucleotide • Hyaluronic Acid • Glutathione

REGLORY NAD+ NMN

A next-generation NAD+ skin booster that revitalizes skin energy from within



PRECISION
CARE
PROVEN
TECHNOLOGY
BY
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REGLORY NAD+ NMN



Name	Reglory NAD+ NMN
Concentration	Nicotinamide Adenine Dinucleotide 2.5mg/2.5ml Nicotinamide Mononucleotide 2.5mg/2.5ml Sodium Hyaluronate 25mg/2.5ml Glutathione
Features	Slow-aging, Elasticity, Moisturizing
Areas of Application	Face, Neck, Back of Hands
Indication	Superficial dermis
Treatment Interval	3–4 sessions at 2–4 week intervals
Duration	1 month after the initial session * With repeated sessions, the duration of effects may be extended
Expiry Date	36 months from the date of manufacture
Storage Temperature	Store in a cool, dry place at a temperature of 2 to 25 °C
Package	2.5ml * 3yringes/ box

What is **Reglory NAD⁺ NMN**

REGLORY NAD PLUS NMN



- **REGLORY NAD PLUS NMN** is an advanced NAD⁺-based skin booster formulated to support cellular longevity, skin vitality, and preventive aging care.
- Infused with NAD⁺, NMN, Polynucleotide (PN), Sodium Hyaluronate, Niacinamide, antioxidants, and metabolic activators, it targets skin aging at the cellular level.
- NMN rapidly replenishes depleted NAD⁺ levels, stabilizing cellular energy metabolism and accelerating post-treatment cellular regeneration while enhancing overall skin recovery capacity.
- As NAD⁺ activity increases, DNA repair efficiency is enhanced, helping to reduce fine lines caused by UV and heat-induced damage while improving overall skin texture and resilience.

Key **Features**

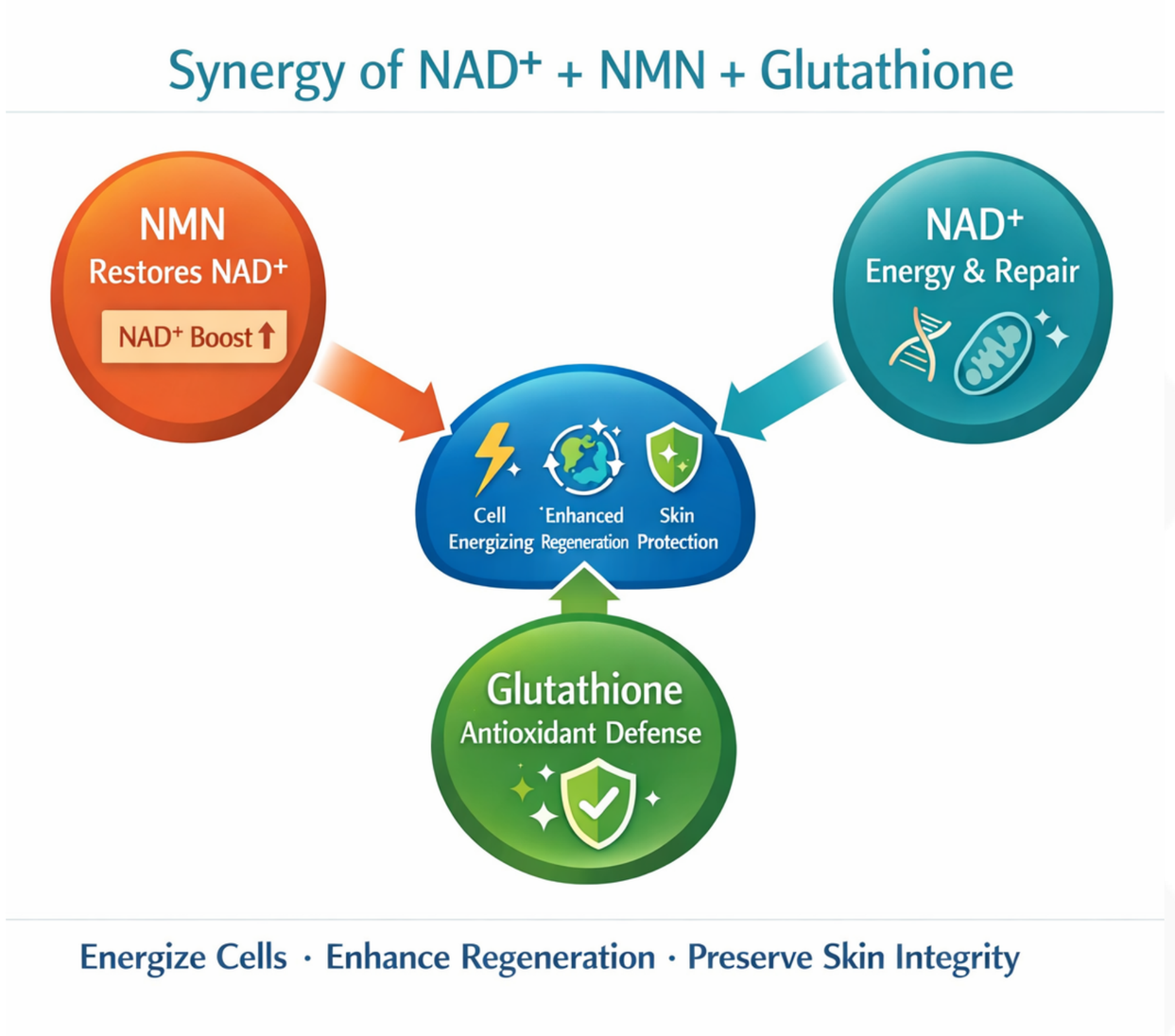
REGLORY NAD PLUS NMN

- Accelerates skin regeneration and recovery by enhancing NAD^+ metabolism
- Improves DNA repair efficiency against UV and thermal damage
- Strengthens skin barrier and resilience through PN and HA synergy
- Provides antioxidant defense and slows cellular aging pathways
- Supports collagen synthesis and overall skin vitality
- Preventive “Slow Aging” & “Early Aging Care” solution

Why choose **Reglory NAD+ NMN**

REGLORY NAD PLUS NMN

REGLORY NAD⁺ NMN is designed to address skin aging at its cellular origin through the powerful synergy of NAD⁺, NMN, and Glutathione.
NMN rapidly replenishes declining NAD⁺ levels, supporting stable cellular energy metabolism, while NAD⁺ activates key pathways involved in DNA repair, mitochondrial function, and skin regeneration.
Glutathione provides strong antioxidant protection, reducing oxidative stress and preserving cellular integrity.
Together, this triple synergy delivers comprehensive preventive anti-aging care—enhancing skin recovery, improving texture and tone, and promoting long-term skin health and resilience



Why choose **Reglory NAD+ NMN**

REGLORY NAD PLUS NMN

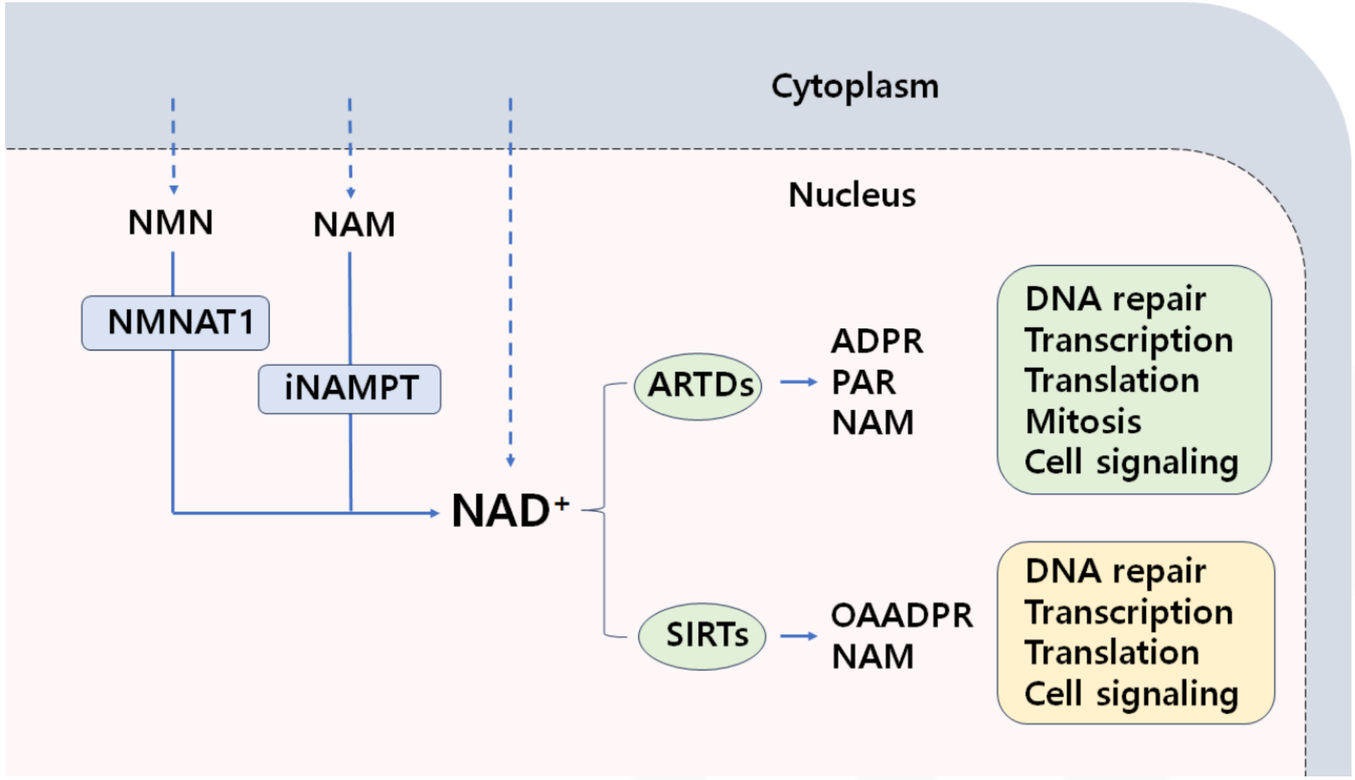
Category	HA	PN	NAD⁺
Primary Target	Hydration, structural support	Tissue regeneration	Cellular metabolism, genetic regulation
Mechanism	Moisture barrier reinforcement, volume filling	Cell proliferation, TGF-β activation	Energy production, Sirtuin activation, DNA repair
Anti-aging Focus	Extrinsic aging (dehydration, volume loss)	Intrinsic & extrinsic aging (damage repair)	Intrinsic aging (gene regulation)
Onset	Immediate (hydration effect)	Gradual and steady (regeneration)	Gradual (cellular-level activation)

How Do **NAD+ & NMN Work?**

REGLORY NAD PLUS NMN

Effect on Skin

- Supports recovery from UV-induced damage
- Promotes collagen synthesis and dermal renewal
- Helps maintain healthy skin structure and resilience

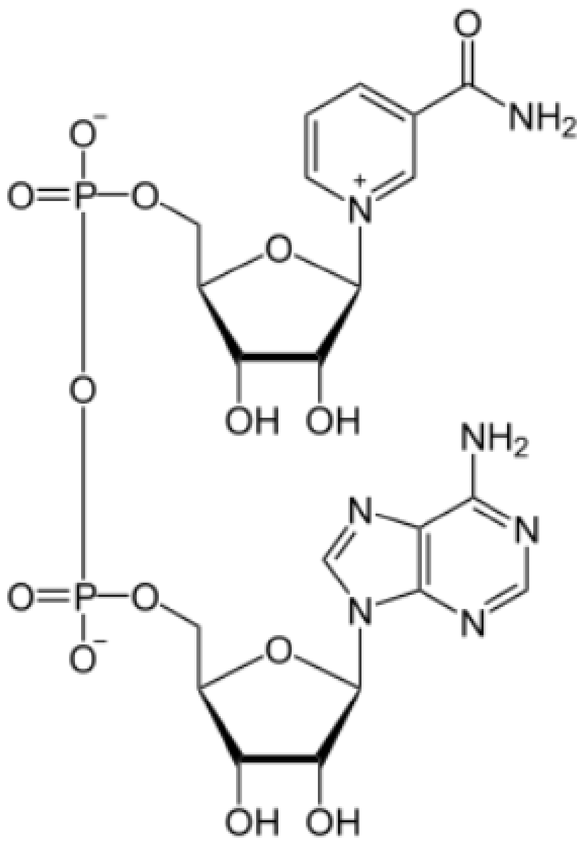


DNA Repair via SIRTs and PARPs

Sirtuins (SIRTs) and Poly(ADP-ribose) Polymerases (PARPs) are NAD^+-dependent enzymes that play critical roles in DNA repair, genomic stability, and cellular survival.

By activating these enzymes, NAD^+ helps maintain cellular integrity and supports recovery from environmental and oxidative stress.

Main **Ingredients**



What is NAD⁺ (Nicotinamide Adenine Dinucleotide)?

NAD⁺ is an essential coenzyme found in all living cells and plays a critical role in energy metabolism, DNA repair, and cellular aging regulation.

Derived from Vitamin B3 (Niacin), NAD⁺ levels decline significantly with age—dropping by up to 50% by the 50s compared to the 20s.

Main **Ingredients**

NAD^+ (Nicotinamide Adenine Dinucleotide)

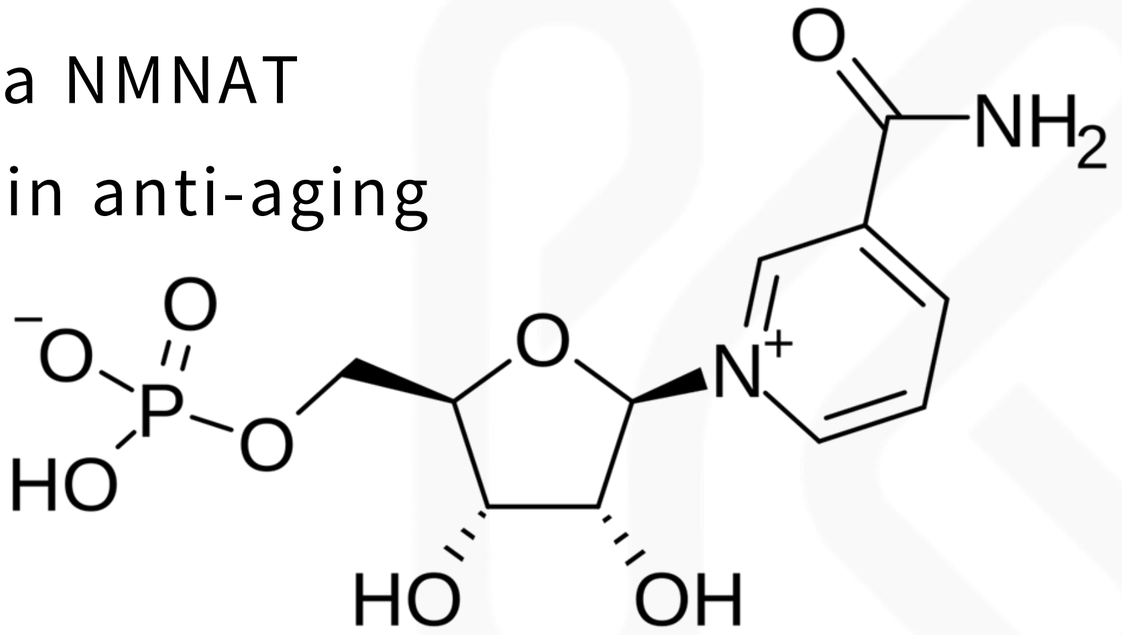
- **Regulates aging-related genes**
- **Activates SIRT and PARP enzymes**
- **Supports DNA repair and chromosomal stability**
- **Maintains redox balance and antioxidant defense**
- **Essential for ATP production and cellular energy**

* SIRT & PARP: Plays a crucial role in DNA damage repair and regulation of cell metabolism

Main **Ingredients**

What is NMN (Nicotinamide Mononucleotide)?

NMN is a direct precursor of NAD^+ and plays a crucial role in maintaining NAD^+ levels within cells. It is efficiently converted into NAD^+ via NMNAT enzymes, making it a key component in anti-aging strategies.



Main **Ingredients**

NMN (Nicotinamide Mononucleotide)

- Features small molecule for high cellular absorption
- Rapidly convert to NAD^+
- Boosts cellular energy metabolism
- Supports anti-aging and longevity pathways

Main **Ingredients**

Sodium Hyaluronate

Non-crosslinked Hyaluronic Acid

- **Forms a moisture barrier, retains hydration**
- **Boosts elasticity, reduces fine lines**
- **Keeps skin plump and smooth**

Main **Ingredients**

REGLORY NAD PLUS NMN

Glutathione

Brightens skin and fades dark spots

Powerful antioxidant protection

Evens out skin tone and detoxifies

Niacinamide

Skin tone improvement

Sebum & pore reduction

Blemish improvement

Acne scar reduction

Skin barrier enhancement

Dryness relief

Main **Ingredients**

Polynucleotides (PN)

Physicochemical properties

- Hydration effect
- Scaffolding effect
- Long lasting effect

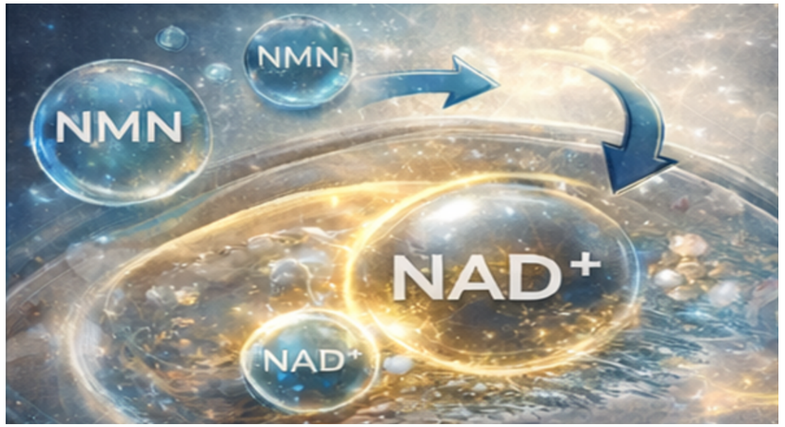
Biological properties

- Epidermis / dermis regeneration
- Collagen / non-collagen protein secretion
- ECM(Extracellular Matrix) restoration

How It **Works**

REGLORY NAD PLUS NMN







NAD+ Replenishment

Restores intracellular NAD+ levels that decline with age, stabilizing cellular energy metabolism

Rapid NAD+ Conversion

NMN is efficiently absorbed and quickly converted into NAD+, accelerating cellular recovery

DNA Repair Activation

NAD+ activates Sirtuins and PARPs, improving DNA repair and genomic stability

How It **Works**



Regeneration Support

PN enhances fibroblast activity, collagen synthesis, and tissue repair



Antioxidant Defense

Glutathione and redox cofactors reduce oxidative stress and protect cellular integrity

Usage **Methods**



1. Thoroughly disinfect the treatment area before the procedure



2. Apply the topical anesthesia if necessary.



3. Insert needles into the syringe. (Needles size: 30G~34G / Needles not included)



4. Inject the predetermined amount into the treatment area according to the physician's judgment.

* The recommended usage is 0.01–0.05 ml per point.

Usage **Methods**

Instructions for Safe Use of Injectable Dermal Products

1. **Inspect** the product and packaging for any damage or deformation.
2. **Check** the syringe content and dosage after opening the package.
3. **Select** a sterile needle suitable for the injection site and connect it properly.
4. **Avoid** injection into blood vessels to prevent tissue necrosis.
5. **Massage** the injection site gently during and after the procedure.
6. **Explain** all indications, contraindications, and side effects to the patient beforehand.
7. **Use** only by trained medical professionals familiar with injection techniques.

Usage **Methods**

Treatment Guidelines for REGLORY NAD⁺ NMN

1. Recommended Injection Volume per Point

For the point (Click) technique, inject **10 µL (0.01 mL) per point.**

Although **0.01–0.05 mL per point** is generally acceptable, **0.05 mL** is **considered relatively high**, therefore **0.01 mL per point is recommended** for optimal distribution and safety.

In addition to the point technique, the BAP (Bio Aesthetic Points) technique may also be applied.

2. Injection Depth (Based on Skin Layers)

Inject into the superficial to mid-dermis, at a depth of approximately **0.8–1.3 mm**, depending on skin thickness and treatment area.

Usage **Methods**

Treatment Guidelines for REGLORY NAD⁺ NMN

3. Coverage Area per Syringe (2.5 mL)

One **2.5 mL syringe** is sufficient for **one full-face treatment per patient**.

Recommended allocation per area is as follows:

- Forehead: **1.0–1.5 mL**
- One cheek: **0.5 mL**
- Perioral area: **0.25–0.5 mL**
- Neck: **1.0 mL**
- Hands: **0.5 mL**

One syringe is intended for single-patient use.

Usage **Methods**

Treatment Guidelines for REGLORY NAD⁺ NMN

4. Effect Duration & Recommended Treatment Interval

When administered at **2–4 week intervals for at least 4 sessions**,

the maintenance period is expected to extend **beyond approximately one month**.

Treatment frequency may be adjusted according to individual skin condition and patient satisfaction.

Depending on skin response, treatments may be performed **3–4 times per year or once every 6 months**.

- Expected duration: 1 month after the initial session
- For optimal results: **treat every 2–4 weeks**

With repeated sessions, the duration of effects may be extended

Usage **Methods**

Treatment Guidelines for REGLORY NAD⁺ NMN

5. Recommended Needle Gauge

Use **30–34G needles**.

As the product is injected at a very superficial dermal level, cannula use is not recommended.

6. Use in the Under-Eye Area

Use in the **under-eye area is possible with caution.**

However, **areas with prominent dark circles are not recommended**, as the infraorbital region contains a high density of blood vessels, increasing the risk of bruising and vascular-related side effects.

Avoid injection directly into visibly vascularized or thin-skinned zones.

Treatment should be performed only by experienced practitioners with precise depth and volume control.

Usage **Methods**

Treatment Guidelines for REGLORY NAD⁺ NMN

7. Precautions for Use

- Store at room temperature
- Use immediately after opening / Do not reuse
- Avoid injection on areas with active skin disease, inflammation, or infection
- Incorrect injection depth may result in nodules, bruising, or intradermal residue

Treatment protocols may vary depending on the practitioner’s clinical experience and treatment environment. This material is provided as a guideline to support safe and effective procedures.

Pre-Treatment **Guidelines**

REGLORY NAD PLUS NMN

- Avoid using chemical peels or strong cosmetic products on the treatment area for a few days before the procedure.
- Refrain from consuming alcohol at least 48 hours prior to treatment.
- Prevent excessive heat exposure before the procedure, including tanning beds, saunas, and direct sunlight.

After-Treatment **Care**

REGLORY NAD PLUS NMN

- Avoid direct sunlight and heat exposure for 4 days. Use SPF 50 sunscreen.
- Refrain from vigorous exercise, saunas, swimming pools, and crowded places for 7 days.
- Do not use chemical peels or strong cosmetic products for a few days.
- Avoid alcohol for 24 hours and makeup for 48 hours to prevent infection.
- Maintain strict hygiene: use disposable towels, clean makeup tools, and change bedding regularly.

Possible Side **Effects**

- Mild swelling at the injection site
- Slight redness and minor injection marks
- Mild bruising due to skin punctures
- Erythema, itching, or irritation
- Potential allergic reactions to the products used during the treatment

Contraindications

- Under 18 years old
- Pregnancy or breastfeeding
- Allergies to product ingredients or hyaluronic acid
- Skin infections (bacterial, fungal, viral), inflammation, or active herpes
- Severe acne requiring medical treatment
- Blood clotting disorders or use of anticoagulants
- High allergy susceptibility, skin allergies, or irritated/damaged skin
- Connective tissue diseases, hypertrophic scars, or keloid tendency

Contraindications

- Autoimmune diseases, cancer, or ongoing chemotherapy/radiation therapy
- Use of immunosuppressants, corticosteroids (within 6-8 weeks), or retinoids (within 6 months)
- Recent surgery (within 2 months) or cryotherapy (within 6 months)
- Multiple moles, numerous telangiectasias, or psoriasis
- Severe mental disorders affecting treatment cooperation

THANK YOU!

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