

Nu Skin 180° Cell Renewal Fluid

Gentle anti-ageing serum

Product Format

Opaque liquid, packaged in a bottle with dropper.

Size

30 ml

Nu Skin 180° System

Younger looking skin is within weeks away

Your skin is telling you it's time to make a change. Decide today to look younger tomorrow with Nu Skin 180°. Designed to help reverse the full range of ageing effects, this system is scientifically proven to help diminish fine lines and wrinkles, refine texture and even skin tone for an overall more youthful appearance.



Product Overview

Reverse the years – without irritation. Featuring a powerful 15 percent concentration of the polyhydroxy acid (PHA) gluconolactone, Nu Skin 180° Cell Renewal Fluid gently but effectively accelerates cell renewal, provides antioxidant protection and enhances skin hydration to smooth texture and diminish the appearance of lines and wrinkles. Soy isoflavones lend support by promoting the production of skin proteins and inhibiting the enzymes that break them down. Turn your skin around with scientifically proven Nu Skin 180° Cell Renewal Fluid.

Target Audience

Men and women ages 35+ who want to diminish the appearance of fine lines and wrinkles, improve their skin tone and texture and reverse the signs of sun damage.

Product Benefits

- Promotes healthy exfoliation, accelerating skin cell turnover for a vibrant, more youthful complexion.
- Promotes dermal proteins, helping diminish the appearance of fine lines and wrinkles and improve skin firmness.
- Limits the degradation of the skin's structural proteins.
- Smooths skin texture and diminishes pore size.
- Enhances *stratum corneum* barrier function, increasing the skin's resistance to chemical change and environmental stress.

Key Ingredients

- **Gluconolactone** – gentle enough for all skin types, this PHA increases skin cell turnover, diminishing the appearance of lines and wrinkles and improving texture.
- **Soy isoflavones** – promote skin firming and the smoothing of lines and wrinkles while working to inhibit metalloproteinase (MMP) enzymes that stimulate the degradation of collagen and elastin.

Usage/Application

Use morning and night (after Skin Mist has dried) as the third step of the Nu Skin 180° System. Fill dropper to the 0.5 ml hash mark and dispense into hand. Apply fluid evenly over entire face, avoiding the eye area.

Morning Regimen

- Step 1: Face Wash
- Step 2: Skin Mist
- Step 3: Cell Renewal Fluid
- Step 4: UV Block Hydrator SPF 18

Evening Regimen

- Step 1: Face Wash
- Step 2: Skin Mist
- Step 3: Cell Renewal Fluid
- Step 4: Night Complex

Warning: Before using, please perform a patch test on a small area of skin. If redness or irritation occurs, discontinue use immediately.

Did You Know...

Young healthy skin regularly sheds dead surface cells and replenishes them with newer, plumper cells from deeper layers of the skin. This process is called cell renewal. As individuals age, cell renewal begins to decline. This decrease

Nu Skin 180° Cell Renewal Fluid

causes the cells in the outer layer of the skin to become sticky and accumulate on the surface, leading to a dull, sallow complexion; a rough texture; and an increase in pore size. PHAs increase the cell renewal process, mimicking that of young, healthy skin. PHAs work by breaking down the extracellular matrix that holds cells together, which allows the dead cells to slough off. As the skin's surface is exfoliated, basal cells in the lowest layer of the epidermis are stimulated to speed up their rate of division, bringing younger, healthier cells to the surface. Smoother, firmer and more radiant, these younger cells reveal a youthful complexion.

Complementary Products

- **Nu Skin 180° System** – designed to help reverse the full range of ageing effects, each product in this system plays an integral role in delivering anti-ageing benefits and works synergistically to enhance results.
- **Nu Skin 180° AHA Facial Peel and Neutralizer** – features 10 percent lactic acid to decrease the appearance of fine lines and wrinkles and enhance cell renewal for improved texture, radiance and pore size.
- **Tru Face® Essence Ultra** – features Ethocyn®, a patented anti-ageing ingredient which helps restore facial firmness. Tru Face® Essence Ultra is now combined with coenzyme Q10, Tēgreen 97* and a protective antioxidant network to promote cellular energy production and help prevent future signs of ageing.
- **Tru Face® Line Corrector** – features a revolutionary pro-collagen peptide that helps soften moderate to deep lines around the mouth, eyes and forehead.

Frequently Asked Questions

How many times a day should I apply Nu Skin 180° Cell Renewal Fluid?

Nu Skin 180° Cell Renewal Fluid is designed to be applied twice daily after the Skin Mist dries. The 0.05 ml measure on the dropper indicates the amount to apply for each usage. If using in conjunction with AHA Facial Peel and Neutralizer, you should still apply Cell Renewal Fluid once a day – in the evening if applying AHA Facial Peel and Neutralizer during the morning regimen or vice versa.

What are the differences between Tru Face® Revealing Gel and Nu Skin 180° Cell Renewal Fluid?

Both products contain PHAs to enhance cell turnover. Each application of Tru Face Revealing Gel contains an eight percent concentration of PHA, a combination of gluconolactone and lactobionic acid. Perfect for individuals looking for a targeted treatment, this formulation is designed to improve skin radiance, texture and pore size. Nu Skin 180° Cell Renewal Fluid provides a 15 percent solution of the PHA gluconolactone as well as soy isoflavones in each application. This formulation is designed specifically to address overall skin ageing and provides wrinkle diminishing benefits in addition to radiance, texture and pore benefits. Nu Skin 180° Cell Renewal Fluid is perfect for individuals who want a comprehensive anti-ageing system.

Ingredients

Water (*Aqua*), Gluconolactone, Butylene Glycol, Arginine, Soy Isoflavones, Salicylic Acid, Tetrahydrodiferuloylmethane, Allantoin, Panthenol, Xanthan Gum, PEG/PPG-14/4 Dimethicone, Sodium Hydroxide, Tetrasodium EDTA.

BIOLOGICAL AND ENVIRONMENTAL AGEING SUMMARY CHART

SKIN FUNCTIONS THAT DECLINE		Decrease in Structural Proteins		Irregular Pigment Production	Decline in Healthy Cell Renewal			Decrease in Natural Moisturisers
RESULTING SIGNS OF AGEING		Lines and Wrinkles	Loss of Firmness	Uneven Skin Tone and Discolouration	Rough Texture	Dull, Sallow Complexion	Enlarged Pores	Dry Skin
NU SKIN 180° PRODUCTS	Face Wash	Vitamin C		Vitamin C				
	Skin Mist	Di- and Tri-Peptides	Di- and Tri-Peptides			HMW Complex	Mushroom Extract	
	Cell Renewal Fluid	PHA, Soy Isoflavones	Soy Isoflavones	PHA	PHA	PHA	PHA	PHA, Soy Isoflavones
	UV Block Hydrator SPF 18	Photosomes, Sunscreen Prevention	Sunscreen Prevention	Sunscreen Prevention	Photosomes, Sunscreen Prevention	Photosomes, Sunscreen Prevention	Sunscreen Prevention	Sunscreen Prevention
	Night Complex	Creatine	Creatine		Creatine	Creatine		Emollients
	AHA Facial Peel and Neutralizer	Lactic Acid		Lactic Acid	Lactic Acid	Lactic Acid	Lactic Acid	

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