Multi Peptide Freeze Dried Ampoule Serum

English Product Overview

Forever Twenty combines a freeze-dried peptide powder with a separate liquid serum in a single-use ampoule. Mixed immediately before application, the formula is designed for skincare routines focused on hydration, a smoother texture and the appearance of firmer, more radiant skin.



Intended skincare benefits

- Hydration and comfort for skin that feels dry or rough.
- A smoother appearance and a soft, supple feel.
- Care for the appearance of fine lines and loss of firmness.
- A refreshed complexion with a more even-looking tone.

Single-use activation format. Product and packaging images show the original Chinese presentation.

FORMULATION

Peptides and botanical skincare

The product brings together peptide ingredients, moisture-supporting components and botanical extracts. Its two-part ampoule keeps the freeze-dried powder separate from the liquid until use.

Fresh activation before application

Push the base of the ampoule to release the powder into the liquid, then shake gently until the two components are fully mixed. This format prepares one ampoule for one application session.

Selected ingredients shown on the packaging

Ingredient group	Examples
Peptide ingredients	Carnosine, acetyl hexapeptide-8 and oligopeptide-1.
Moisturizing components	Trehalose and butylene glycol.
Botanical extracts	Centella asiatica, green tea, licorice root, rosemary and chamomile.
Additional plant ingredients	Scutellaria baicalensis, Polygonum cuspidatum and Caesalpinia spinosa extracts.

This selection summarizes the label visible in the presentation and is not a complete ingredient declaration.

The peptide skincare concept

Peptides are chains of amino acids. The brand uses them as part of a skincare approach aimed at improving the appearance of skin texture, elasticity and fine lines. Ingredient-level research provides background for the formula, while finished-product testing determines what can be established for the serum itself.

Botanical care

The botanical blend complements the peptide formula within the brand's moisturizing and soothing skincare concept. The product is positioned for skin that feels dry, looks tired or shows visible signs of aging.

Consumer use and testing

The presentation includes laboratory report excerpts and a short consumer-use assessment of the finished ampoule serum. The consumer results describe participants' own perceptions after use.

A 14 day consumer use assessment

The WEIPU report excerpt identifies 33 enrolled participants and 32 completers, including 16 men and 16 women aged 25 to 48. Participants used one ampoule every other day during the reported 14-day assessment.

Reported consumer perception	Participants agreeing
Skin felt moisturized and nourished	100.00%
Skin felt firmer	96.88%
Perceived an anti-wrinkle benefit	93.75%
Skin felt soft, supple and refined	96.88%
Overall satisfaction with the product	100.00%

The same excerpt reports no adverse skin reactions among the 32 completers during the assessment period.

These percentages reflect questionnaire responses from a small, short-term consumer assessment. They are not measured percentage reductions in wrinkles or proof of long-term safety. Report reference SHA01-22111128-JC-01, excerpts on pages 8 and 11 of 15.

Other testing presented

The materials also show reports concerning antioxidant activity, cell migration and inflammatory markers. Additional excerpts cover product safety assessment, hormone screening, combined chemical testing and microbiological testing.

Laboratory assays describe responses under specific test conditions. Their results should be read separately from consumer observations and from claims about the performance of the finished product on human skin.

APPLICATION

How to use the ampoule

Wash your hands thoroughly and cleanse your face before preparing one ampoule. Follow the opening and mixing instructions printed on the packaging.

1. Remove the protective ring. Peel the ring away at the small opening around the base.

2. Release the powder. Gently push upward from the bottom of the ampoule to release the freeze-dried powder into the liquid.

3. Mix the formula. Shake the ampoule gently until the powder and serum are fully combined.

4. Tap the neck. Gently tap the neck so that any serum there moves into the lower body of the ampoule.

5. Open the ampoule. Carefully snap off the neck at the indicated point.

6. Dispense the serum. Tilt the ampoule and pour the serum into your palm.

7. Apply to the face. Use your fingertips to spread the serum over the face, avoiding the eye area. Massage gently until absorbed.

8. Finish the application. Use the entire mixed ampoule in one session, then discard the used packaging.

Suggested routine

Use one ampoule per application, two to three times per week, in the morning or evening, according to the product directions.

Storage and handling

Store unopened ampoules in a cool place away from high temperatures and direct sunlight. The manufacturer specifies refrigeration after opening and use of the entire mixed ampoule in a single session.

Use precautions

For external use only. Avoid contact with the eyes and do not swallow. For first use, test a small amount behind the ear as directed on the packaging. If discomfort occurs, stop use.

Biotechnology and skincare research

Forever Twenty is a skincare brand built around a biotechnology research background and botanical formulation. The original brand concept focuses on maintaining a youthful-looking complexion, with particular attention to the skincare needs of Asian women.

Company background

The presentation identifies Shanghai Anku Shengyi Biotechnology Co., Ltd. as a company established in 2017, with activities in cell research, production, storage and technical services. It describes expertise involving immune cells, mesenchymal stem cells and amniotic stem cells, supported by cell culture and testing capabilities.

The brand presents this research experience as the foundation for its skincare development approach.

Stem cell conditioned medium and exosomes

The brand's research narrative discusses stem cell conditioned medium, the liquid collected from cell cultures that contains substances released by cells. It also discusses exosomes, small extracellular vesicles that carry molecular signals between cells.

The presentation cites experimental research on exosomes in wound-healing models, including studies published in 2015 and 2016. These studies provide biological context and do not establish clinical outcomes for the finished ampoule serum. [1, 2]

Ingredient status and scope of the research

The presentation notes that the stem-cell-derived materials it discusses were not included in China's cosmetic ingredient inventory at the time described. The PCPC image shown in the materials displays application number 2025-13295. That image alone does not establish a final ingredient listing or approval of the finished product.

Research references cited in the presentation

[1] Zhang B, Wang M, Gong A, et al. HucMSC-exosome mediated-Wnt4 signaling is required for cutaneous wound healing. Stem Cells. 2015;33:2158-2168.

[2] Fang S, Xu C, Zhang Y, et al. Umbilical cord-derived mesenchymal stem cell-derived exosomal microRNAs suppress myofibroblast differentiation by inhibiting the transforming growth factor-beta/SMAD2 pathway during wound healing. Stem Cells Translational Medicine. 2016;5(10):1425-1439.