

Attachment

2025.07.28



01 Manufacturer's name and address

- Nanum Company Co., Ltd.
- 5, Gomo-ro 41-gil, Suseong-gu, Daegu, Republic of Korea



02 Permission Information

- Manufacturing License No.: 4869
- Product License (Certification) No.: Jane 20-4166
- Name (Product Name, Item Name, Model Name): Nanum Syringe, NS-50, and 2 others
- QTY: 1 EA



03 Purpose of use

A plastic sterile syringe used for injecting medicines into the body and extracting fat.



04 Storage or preservation method

- Store at room temperature and avoid direct sunlight and high temperature and humidity.



05 Contact information for reporting side effects

- National Institute of Medical Devices Safety Information
(080-080-4183)



Nanum Syringe

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06 How to use

A. Preparations before Use

- 1) Before opening the product, check the packaged syringe for any abnormalities (such as missing parts) and the completeness of the packaging. If no abnormalities are found, open the package.

B. Instructions for Use

(For drug injection)

- 1-1) Open the packaging, remove the syringe, and connect a general-purpose catheter cannula (separately certified product) of the appropriate gauge to the end of the tube.
- 1-2) Retract the plunger to aspirate the drug, then advance the plunger to remove any air inside the syringe.
- 1-3) Disinfect the area thoroughly and puncture the area with a separately certified product.
- 1-4) Insert the syringe with the general-purpose catheter cannula (separately certified product) into the punctured area and press the plunger to inject the drug.
- 1-5) Apply pressure to the injection site with sterilized gauze to stop the bleeding. (For fat collection)
- 2-1) Insert the general-purpose catheter cannula attached to the syringe into the puncture site and withdraw the plunger to aspirate the fat and medication.
- 2-2) For 50ml syringes with a clip attached, use the locking function (negative pressure maintenance) to facilitate aspiration. (For a 50ml syringe, locking (negative pressure maintenance) is possible at the 30ml and 50ml sites.)
- 2-3) Once aspiration is complete, remove the cannula attached to the syringe and release the negative pressure by unlocking the syringe.
(The groove at the front of the plunger can be broken to use as a syringe cap.)
- 2-4) Apply pressure to the treatment site with sterilized gauze to control bleeding.

C. Storage and Management Instructions

- 1) Discard after single use. Never reuse. (Do not reuse.)

07 Precautions for use

Disposable sterile medical devices

Do not reuse

A. Warning

: This product is for single use only. Dispose of after use. Do not re-sterilize or reuse.

B. General Precautions

: This product is a medical device. Be sure to familiarize yourself with the intended use, directions for use, and precautions before use.

C. Precautions for Use

- 1) This product is a single-use medical device. Do not reuse.
- 2) Do not use after the expiration date.
- 3) Do not use if the packaging is damaged or contains foreign substances.
- 4) Open immediately before use and use immediately after opening.

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Attached documents are provided on the Nanum Company website.
(www.nanumcompany.com)