

# Attachment

2026.05.15



## 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 50 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

### 1) Preparatory Steps

(1) Before opening the product, check for any defects in the packaged syringe (such as missing parts) and verify the integrity of the packaging. If no defects are found, proceed with opening.

### 2) Procedure

(To inject medication)

(1-1) Open the packaging and remove the syringe. Select a universal catheter cannula of the appropriate gauge (separately certified product) and attach it to the end of the syringe.

(1-2) Retract the plunger to draw in the medication, then advance the plunger to remove air from the syringe.

(1-3) Thoroughly disinfect the site and puncture it using the separately certified product.

(1-4) Insert the syringe with the attached universal catheter cannula (separately certified product) into the punctured site, then press the plunger to inject.

(1-5) After using the syringe, attach the enclosed front cap to seal it and prevent leakage of the injection solution and external cross-contamination. (1-6) Apply pressure to the procedure site with sterile gauze to stop bleeding.

(For fat harvesting)

(2-1) Insert the universal catheter cannula combined with the syringe into the punctured site, then retract the plunger to aspirate fat and medication.

(2-2) For a 50ml syringe with a clip, use the locking function (negative pressure maintenance) to facilitate aspiration. (For the 50ml syringe, locking (negative pressure maintenance) is available at the 30ml and 50ml points.)

(2-3) Once aspiration is complete, remove the cannula combined with the syringe from the body and release the syringe lock to release the negative pressure. For models with a detachable plunger, the suction attachment (plunger cap), separated from the plunger after use, can be used at the bottom of the outer casing to block the leakage of internal residue and prevent the entry of external contaminants.

(2-4) Apply pressure to the procedure site with sterile gauze to stop bleeding.

(2-5) When disposing of inhaled drugs and fats, seal the discharge unit tightly and slowly push the drugs and fats out. During this process, the discharge unit discharges the fluid in a consistent direction through a narrow channel, suppressing scattering and minimizing external leakage, worker exposure to infection, and environmental contamination.

3) Storage and Management Methods After Use (1) Dispose of after a single use; reuse is strictly prohibited. (No reuse)

Disposable sterile medical devices

Do not reuse



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## 07 Precautions for use

### A. Warning

: This product is for single use only; it must be disposed of after use. Re-sterilization and reuse are prohibited.

### B. General Precautions

: This product is a medical device. Please familiarize yourself with the intended use, usage method, and precautions before use.

### C. Precautions for Use

- 1) This product is a single-use medical device; reuse is prohibited.
- 2) Do not use products that have expired.
- 3) Do not use if the packaging is damaged or if foreign substances are found before use.
- 4) Open immediately before use and use immediately after opening.

Disposable sterile medical devices

Do not reuse



Attached documents are provided on the Nanum Company website.  
([www.nanumcompany.com](http://www.nanumcompany.com))