

<Instructions for Use>  
Prior to use, please read the Instructions for Use carefully.

**Indications**

This device is a general device not intended for a specific patient population and medical condition. However, it must be used by a healthcare professional, etc., under the direction of a doctor, etc.

**Intended Purpose**

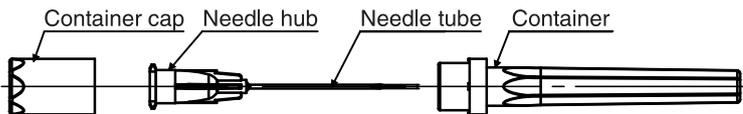
The purpose is to administer medicinal products subcutaneously by using the device in conjunction with a syringe, etc.

**Contraindications**

- There are no recognized contraindications for the use of the device.

**Shape and Structure**

This device is sterilized using ethylene oxide. This device consists of a needle hub, needle tube, container and container cap.

**Clinical Benefits**

The device connects to a syringe to allow the subcutaneous administration of medicine to improve the quality of life of a patient.

**Cautions**

- 1) Handle the device carefully to prevent needle stick injury.
- 2) Do not apply an excessive load to the needle hub. Also, when connecting the device and the syringe, do not apply an excessive twisting load to the needle hub through the container. The needle tube or needle hub may break.
- 3) When removing the container, be careful that the needle tip does not come into contact with the container. The container may deform the needle tip if it makes contact with it, making the puncture action more difficult.
- 4) Be careful to prevent the device from coming into contact with the wall of the drug container, etc. The needle tip may deform, making the puncture difficult.
- 5) Do not allow drugs or blood to get on the connecting parts. The connecting parts may loosen, etc.
- 6) Do not recap the device. Recapping may result in needle sticking. Also, if the container is incorrectly recapped at an angle, the needle tip may pierce the container.
- 7) Do not re-use.
- 8) Re-use of the device may lead to infection by contamination.
- 9) Do not use if package is damaged.
- 10) Be careful of any damage to the device, loose connections, air inclusion, leaking of agents, and clogging etc. that may occur during use.
- 11) This is a synthetic resin product that deteriorates in low temperatures. Handle carefully in low temperature environments. The device may break.
- 12) Dispose of the device in an approved biohazard container as per facility protocol.
- 13) Any incidents shall be reported to the manufacturer and the competent authority of your State.
- 14) If the device is exposed to abnormal conditions (for example, high temperature and humidity) or if it is unintentionally opened before use, do not use the device.
- 15) Use in neonates, children, pregnant women, and the elderly should proceed with caution.

**Instructions for Use**

1. Twist the container to break the label, and then remove the container cap.
2. Attach the syringe, etc. to the needle hub.
3. Remove the container by pulling it in a straight direction before use.
4. Dispose of the device.

**Connection with other devices**

The needle hub of the device connects to a syringe, etc. The connecting part of the needle hub is compliant with ISO 80369-7.

**Symbols used for labeling**

Contains hazardous substances