

REF	Gauge	Length (in)	Hub Color
26400	27G	1/2"	Medium Grey
26401	26G	3/8"	Brown
26402	26G	1/2"	Brown
26403	25G	5/8"	Orange
26405	25G	1"	Orange
26406	25G	1 1/2"	Orange
26407	23G	3/4"	Deep Blue
26408	23G	1"	Deep Blue
26409	23G	1 1/2"	Deep Blue
26410	22G	3/4"	Black
26411	22G	1"	Black
26412	22G	1 1/2"	Black
26413	22G	1-1/4"	Black
26414	21G	1"	Deep Green
26415	21G	1-1/4"	Deep Green
26416	21G	1 1/2"	Deep Green
26417	20G	1"	Yellow
26418	20G	1-1/12"	Yellow
26419	18G	1"	Pink
26420	18G	1 1/2"	Pink
26421	16G	1"	Purple
26423	16G	3/4"	Purple
26424	19G	1"	Cream
26425	25G	3/4"	Orange
26426	27G	1 1/2"	Medium Grey
26427	27G	1 1/4"	Medium Grey
26430	20G	3/4"	Yellow
26431	20G	1/2"	Yellow
26436	22G	1/2"	Black
26437	30G	1/2"	Yellow
26438	19G	1 1/2"	Cream
26439	30G	1"	Yellow
26448*	28G	3/4"	Blue-Green
26460	20G	2"	Yellow
Hard Pack Needles			
26391	31G	1/2"	White
26392	32G	1/2"	Deep-Green
26392S	32G	1/2"	Deep-Green
26393	33G	1/2"	Black

*27 Inner Diameter

LBL-3

EN - 1



Instructions For Use (IFU)

Table of Contents

1	Device Description
2	Intended Use
3	Indications for Use/Target Users
4	Benefits of Use
5	Warnings / Precautions
6	Contraindications
7	Sterility
8	Preparation for Use
9	Operating Instructions
10	Storage

1 Device Description

1.1 The hypodermic needle is a single-use, sharp bevel-edged, hollow tubular device intended to be inserted beneath the skin of a patient while connected to a non-invasive device to administer and/or withdraw (aspirate) fluids/drugs; it may also be used for fluid/drug preparation.

2 Intended Use

2.1 The hypodermic needle is used in conjunction with syringes, and infusion/transfusion sets to inject fluids into, or withdraw fluids from, the body.

3 Indications for Use/Target Users

- 3.1 Hypodermic needles are equipped with a male Luer/Luer lock connector that can be used in conjunction with syringes and infusion/transfusion sets.
- 3.2 The device is designed for use by a qualified physician or clinician.
- 3.3 Hypodermic needles are indicated for use with the general patient population.

4 Benefits of Use

- 4.1 Safe, easy to use.
- 4.2 Sharp, stainless-steel needle.
- 4.3 Rapid delivery of fluids.
- 4.4 Prevent cross-contamination between patients.
- 4.5 Each needle is individually packaged, sterilized, and ready for use.

5 Warnings/Precautions

- 5.1 Handle with care to avoid needle sticks.
- 5.2 Do not replace original needle cover after use.
- 5.3 Use once and discard immediately in accordance with local safety standards.
- 5.4 If needle is bent or damaged, no attempt should be made to straighten needle or use the product.
- 5.5 Do not bend or apply extra force on the needle tube as it may lead to needle tube breakage when the bending angle exceeds 25° for regular-walled needle tube and 20° for thin wall.
- 5.6 For single use only.
- 5.7 Do not reuse. Reuse of needle can result in contamination or transmit disease.
- 5.8 Do not reprocess.

6 Contraindications

- 6.1 There are no recognized contraindications for the use of hypodermic needles.

7 Sterility

- 7.1 Hypodermic Needles are sterilized by EO gas sterilization (indicated by ) single use only.
- 7.2 Do not re-use .
- 7.3 Do not re-sterilize. .
- 7.4 Inspect each package prior to use.
- 7.5 Do not use the component if any seal or cavity is damaged  or breached or if the expiration date has been exceeded. Once opened the device must be used or discarded.

8 Operating Instructions

- 8.1 Separate at upper package edge and peel apart to point below the hub.
- 8.2 Affix and tighten the syringe or female luer to the needle using aseptic technique. Grip the base of the needle and turn the syringe or luer clockwise.
- 8.3 Fill the syringe with fluid according to established technique.
- 8.4 Remove the needle cap and perform the procedure according to established technique.
- 8.5 After the procedure, discard of the needle in a biohazard container according to local safety standards.

9 Storage

- 9.1 Store at room temperature 15°C-25°C.
- 9.2 Do not store in high temperatures and humidity.
- 9.3 Keep away from direct sunlight.
- 9.4 Store in a cool and dry place.

LEGAL NOTICE

© 2024 Exelint International, Co. All rights reserved. EXEL and the EXEL logo are trademarks of EXELINT International, Co. EXELINT International, Co. disclaims any responsibility for possible consequences resulting from reuse, resterilization, or improper use.

	EXELINT International, Co. 2500 Santa Fe Avenue, Redondo Beach, CA 90278 U.S.A. Tel: (310) 649-0707 Fax: (310) 649-1178 e-mail: info@exelmed.com FOR U.S.A. INFO CALL: 800-940-3935 www.exelint.com e-mail: info@exelint.com
 2460 	EMERGO EUROPE Westervoortsedijk 60 6827 AT, Arnhem The Netherlands

Graphic Symbol Legend for Medical Device Labeling

	Medical Device
	Catalog number
	Federal law (USA) restricts this device to sale by or on the order of a physician.
	Consult instructions for use
	Important Cautionary Information
	Sterilized by Ethylene Oxide. Sterility guaranteed if package unopened and undamaged.
	Manufacturer's Lot Number
	Unique Device Identifier
	Use by
	Date of Manufacture
	For single-patient-use only. Do not reuse.
	Do Not Re-Sterilize.
	Do not use if package is damaged
	Keep away from sunlight
	Keep Dry
	Temperature Limit
	Non-Pyrogenic
	Single Sterile Barrier System with Protective Packaging Inside
	This device is not manufactured with Natural Rubber Latex
	Manufacturer
	Product marketed in European countries
	European Representative

This page intentionally left blank.