Zhejiang Longde Pharmaceutical Co.,Ltd.	CE Technical Document
Instruction For Use	Document No.: LD-IFU-01
Instruction For Use	Control Status: Rev.1

Instruction For Use

Sterile Hypodermic Syringes for Single Use

Please read the instruction book carefully before using

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Date of issue and edition: 2025-03-15 Rev.2

[Product name]: Sterile Hypodermic Syringes for Single Use

[Model and Specification]

Product specification			
Туре	Capacity	Luer conical	Needle specification
	1ml		
	2ml		
	2.5ml		
	3ml		12G,13G,14G,15G,
Three-piece type	rree-piece type 5ml luer lock, or luer	16G,17G,18G,19G,20G,21G,	
Two-piece type	10ml	slip	22G,23G,24G,25G,26G,27G,
	20ml	28G,29G,30G,31G,32G,33G,	
	30ml		34G
	50ml		
	60ml		

[Intended use]:

This device is intended to inject fluids into, or withdraw fluids from, parts of the body below the surface of the skin.

[Intended patient population]:

Patients who require injections or withdrawals of medicines and other fluids.

[Intended users]:

Medical professionals.

[Indications]:

None.

[limitation]:

Use is restricted to trained physicians or caregivers.

[Structural composition]:

The product is composed of outer barrel and plunger (or with piston) and needle.

[Contra-indication]:

No contraindications.

[Caution]:

- 1. Non-toxic, pyrogen-free
- 2. Destroy if the package is not intact
- 3. Destroy after single use, harmless treatment shall be carried out in accordance with the regulations on the disposal of medical waste.
- 4. Not to be used with paraldehyde

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[Warning]:

No warning.

[The main performance characteristics of the device]:

- 1. Dead space: Shall comply with the terms of ISO 7886-1
- 2. Air tightness (negative pressure):

When tested in accordance with ISO 7886, there shall be no leakage of air past the piston or seal (s), and there shall be no fall in the manometer reading.

3. Water tightness (positive pressure):

When tested in accordance with ISO 7886, there shall be no leakage of water past the piston or seal (s).

4. Fit of plunger stopper/plunger in barrel:

When the syringe is filled with water to the nominal capacity and held vertically with first one end and then the other end uppermost, the piston shall not move by reason of its own mass and the water contained

5. Please refer to ISO 7886-1:2017 for the rest of the performance description.

[Application method]:

- 1. Taking care not to contaminate the product during it's being taken from package
- 2. Assembling the syringe with needle, take off the needle cap and protective end cap;
- 3. Sucking a given amount of liquid, and expelling air, then injecting;
- 4. This product is limited to single use and should be destroyed after use.
- 5. Do not use if the package is damaged or open before use. The product shall be used within the stipulated valid period.

[Storage and transportation]:

Storage: The sterilized syringe should be stored in a non-corrosive gas, well-ventilated and clean room, and the syringe should be fully protected.

Transportation: The outer packaging should be able to ensure that it will not be damaged under normal transportation conditions.

[Shelf life]:

See the label for details.



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EU REP

Company name: Obelis s.a.

Address: Bd. Général Wahis 53, 1030 Brussels, Belgium.

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SRN: BE-AR-00000106



Company name:

Address: SRN:

[Label identification]:

[Label laciti			
	Manufacturer	EU REP	Authorized representative in the European Community/ European Union
<u>~~</u>	Date of manufacture		Use-by date
LOT	Batch code	2	Do not re-use
REF	Catalogue number	STERILEEO	Sterilized using ethylene oxide
	Do not use if package is damaged and consult instructions for use	XX	Non-pyrogenic
	Single sterile barrier system	类	Keep away from sunlight
学	Keep dry	\triangle	Caution
[i	Consult instructions for use or consult electronic instructions for use	C€ ₀₁₂₃	CE marking
MD	Medical device		Indicates the entity importing the medical device into the locale

Product Tolerance on any graduated capacity and scale interval

Nominal capacity	Tolerance on any graduated capacity		
of syringe V mL	Less than half nominal capacity	Equal to or greater than half nominal capacity	Maximum scale interval ml
V<2	±(1.5% of V + 2% of expelled volume)	±5% of expelled volume	0.05
2≤V<5	±(1.5% of V + 2% of expelled volume)	±5% of expelled volume	0.2

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5≤V<10	±(1.5% of V + 1% of expelled volume)	±4% of expelled volume	0.5
10≤V<20	±(1.5% of V + 1% of expelled volume)	±4% of expelled volume	1.0
20≤V<30	±(1.5% of V + 1% of expelled volume)	±4% of expelled volume	2.0
30≤V<50	±(1.5% of V + 1% of expelled volume)	±4% of expelled volume	2.0
V≥50	±(1.5% of V + 1% of expelled volume)	±4% of expelled volume	5.0

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Lot:

 $2 \, mL$

Qty:1

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Destroy after use

Non-Pyrogenic

Destroy if the package is not intact

Not made with natural rubber latex



























