PRODUCT DATA SHEET



MYSHOT™ INSULIN SYRINGE

(MULTIPACK)

STERILE, SINGLE-USE SYRINGES WITH FIXED NEEDLE
FOR INSULIN INJECTION

Manufactured in Shanghai, China

NIPRO

MYSHOT™ INSULIN SYRINGE (MULTIPACK)

STERILE, SINGLE-USE SYRINGES WITH FIXED NEEDLE FOR INSULIN INJECTION

- Ultra sharp three-beveled needle to minimize discomfort
- Smooth motion along entire length of barrel to facilitate safe and controlled injections
- Large finger grips and thumb rest for secure handling
- Transparent barrel for precise unit volume reading
- Double-contact gasket for air-tight seal and low dead space
- Latex-free, BPA-free, DEHP-free, PVC-free
- Available in multipack or individual blister packaging
  (See PDS version "BLISTER")

CE 0123
Class IIa Medical Devices
Rule 6
MDD 93/42/EEC
UMDNS 13941

PRODUCT COMPLIANCE

- CE-marked, Class IIa Medical Devices, Rule 6, MDD 93/42/EEC, UMDNS 13941
- Complies with the following norms, directives, and regulations:
  - ISO 8537:2016
  - ISO 7864:2016
  - EN 556-1:2001/AC:2006
  - EN 1707:1996
  - EN 20594-1:1993/AC:1996
  - EN ISO 11135:2014
  - EN ISO 11737-1:2006 + AC:2009
  - EN ISO 11607-1:2009/Amd.1:2014
  - EN ISO 11607-2:2006/Amd.1:2014
  - EN 13485:2012/AC:2012
  - EN ISO 10993-4:2009
  - EN ISO 10993-11:2009
- Labels contain 15 languages

MANUFACTURING DETAILS

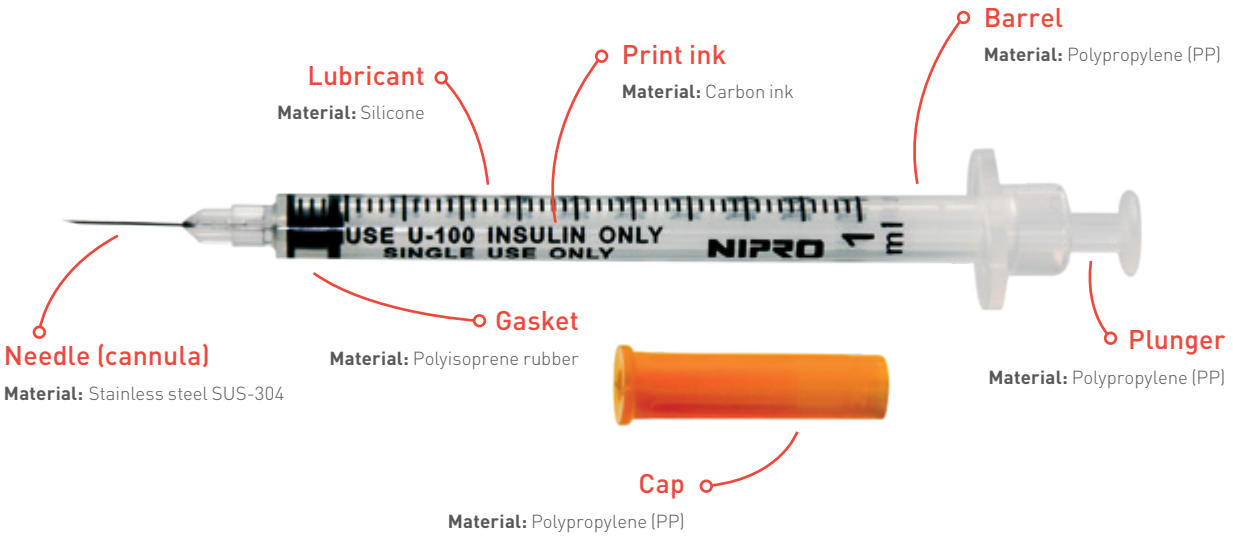
Legal manufacturer: **Shanghai Kindly Enterprise Development Group Co., Ltd.**

Country of origin: **China**

STERILIZATION AND SHELF LIFE

Sterilization	Single-use only	Shelf life
EtO (Ethylene oxide)		5 years
STERILE EO		

MATERIALS USED



DEHP-free
BPA-free
Latex-free
PVC-free

PRODUCT RANGE OVERVIEW

Reference code	Volume (ml)	Needle diameter (G)	Needle length (mm)
SYMS03U1002713M-EC	0,3	27	13
SYMS03U1002813M-EC	0,3	28	13
SYMS03U1002913M-EC	0,3	29	13
SYMS03U1003013M-EC	0,3	30	13
SYMS03U1003113M-EC	0,3	31	13
SYMS03U1002708M-EC	0,3	27	8
SYMS03U1002808M-EC	0,3	28	8
SYMS03U1002908M-EC	0,3	29	8
SYMS03U1003008M-EC	0,3	30	8
SYMS03U1003108M-EC	0,3	31	8
SYMS05U1002713M-EC	0,5	27	13
SYMS05U1002813M-EC	0,5	28	13
SYMS05U1002913M-EC	0,5	29	13
SYMS05U1003013M-EC	0,5	30	13
SYMS05U1003113M-EC	0,5	31	13
SYMS05U1002708M-EC	0,5	27	8
SYMS05U1002808M-EC	0,5	28	8
SYMS05U1002908M-EC	0,5	29	8
SYMS05U1003008M-EC	0,5	30	8
SYMS05U1003108M-EC	0,5	31	8
SYMS1U1002713M-EC	1.0	27	13
SYMS1U1002813M-EC	1.0	28	13
SYMS1U1002913M-EC	1.0	29	13
SYMS1U1003013M-EC	1.0	30	13
SYMS1U1003113M-EC	1.0	31	13
SYMS1U1002708M-EC	1.0	27	8
SYMS1U1002808M-EC	1.0	28	8
SYMS1U1002908M-EC	1.0	29	8
SYMS1U1003008M-EC	1.0	30	8
SYMS1U1003108M-EC	1.0	31	8





Dead volume (ml): < 0,07

PACKAGING DETAILS

Reference	Inner box				Outer box					
	Quantity	L (mm)	W (mm)	H (mm)	Quantity	L (cm)	W (cm)	H (cm)	Net weight (kg)	Gross weight (kg)
SYMS1U1002913M-EC	100	210	140	70	1000	22,5	31	36,5	3,82	4,94

Languages

15 languages on all levels of packaging:

English (EN), French (FR), Dutch (NL), German (DE), Spanish (ES), Italian (IT), Portuguese (PT), Greek (EL), Swedish (SV), Danish (DA), Norwegian (NO), Finnish (FI), Russian (RU), Turkish (TR), and Polish (PL)

Transport conditions

Closed and dry

Storage conditions

Open the packaging only immediately before use to guarantee sterility.

Label details

	Individual unit	Inner box	Outer box
Product name	✓	✓	✓
Product size	✓	✓	✓
Quantity (pieces)	✓	✓	✓
REF	✓	✓	✓
LOT	✓	✓	✓
	✓	✓	✓
STERILE EO	✓	✓	✓
CE	✓	✓	✓
	✓	✓	✓

	Individual unit	Inner box	Outer box
	✓	✓	✓
	✓	✓	✓
	✓	✓	✓
EC REP	✓	✓	✓
	✓	✓	✓
	—	—	✓
LATEX	✓	✓	✓

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NIPRO Corporation
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