MESO-RELLE MESOTHERAPY, SCLEROTHERAPY, FILLER NEEDLES

meso-relle®

CE 0373

MESO-RELLE HYPODERMIC NEEDLES
Meso-relle disposable hypodermic needles are multiple sharpened to facilitate penetration. Stainless steel AISI 304 cannula and polypropylene connection for syringe. Sterilized with ethylene oxide. Sold in individual blister made of medical paper.

MADE IN JAPAN

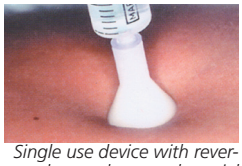
GIMA code	MESOTHERAPY LUER NEEDLES				Minimum order
	Gauge	Ø mm	Length mm	Colour	
23670	27G	0.40	4	grey	box of 100
23671	27G	0.40	6	grey	box of 100
23672	30G	0.30	4	yellow	box of 100
23673	30G	0.30	6	yellow	box of 100
23674	31G	0.26	4	light blue	box of 100
23675	31G	0.26	6	light blue	box of 100
23676	32G	0.23	4	pink	box of 100
23677	32G	0.23	6	pink	box of 100
23678	33G	0.20	4	green	box of 100
SCLEROTHERAPY/FILLER LUER NEEDLES					
23679	27G	0.40	12	grey	box of 100
23680	30G	0.30	12	yellow	box of 100
23682	31G	0.26	12	light blue	box of 100
23684	32G	0.23	12	pink	box of 100
FILLER LUER NEEDLES					
23686	27G	0.40	40	grey	box of 100
23687	30G	0.30	25	yellow	box of 100
23688	30G	0.30	40	yellow	box of 100

MICRO-MESOTHERAPY

CE 0373

23690 23691 23694

MESO-RELLE MICRO-MESOTHERAPY
Microtherapy, an evolution of mesotherapy, is a recent technique for administration of drugs via superficial intraderma injection, improving intramuscular intra-venereal and subcutaneuous injection technique.



Single use device with reversed cone shape and special ultrafine needle in its centre

GIMA code	MICRO-MESOTHERAPY NEEDLES - STERILE					Minimum order
	Type	Gauge	Ø mm	Length mm	Colour	
23690	Needle	27G		2.5	white	box of 25
23691	Needle	30G		2.5	yellow	box of 25
23694	S.I.T.*	31G	0.26	2.5	white	box of 25

*Skin Injection Therapy

MESO-RELLE MULTI-INJECTORS

CE 0373

23703 23701 23700

MESO-RELLE MULTI-INJECTOR CONNECTORS
Disposable mesotherapy multi-injectors connectors sterilized with ethylene oxide. Packed in individual, transparent blister, colourless and transparent to enable full examination of the inner chamber. Perfectly resistant to high pressure.

GIMA code	MULTI-INJECTOR CONNECTORS			Minimum order
	Type	Way-out	Taper	
23700	Straight	3	Luer	box of 50
23701	Straight	5	Luer	box of 50
23703	Circular	5	Luer	box of 50

OPTIVA® I.V. CATHETERS WITH STRAIGHT HUB OR SIDE PORT - RADIOPAQUE

High flow rate
thin wall kink-resistant polyurethane and FEP radiopaque catheters

Secure grip and intuitive handling
ribbed housing and bevel-up indicator

Needle-in-vein aspiration
removable flash plug

OPTIVA® STRAIGHT HUB CATHETER - STERILE

23720

Easy vein entry
ultrasharp V-point introducer needle reduces penetration force by 25 to 30%

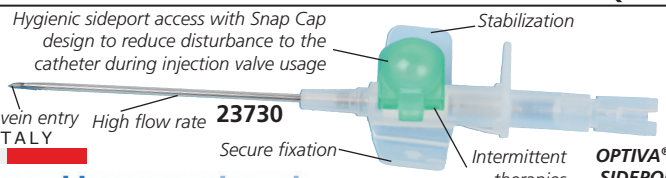
Patient comfort and secure fixation
long hub for generous suturing or taping

Fast visualization
translucent flash chamber

CE 2797

Hygienic sideport access with Snap Cap design to reduce disturbance to the catheter during injection valve usage

Stabilization



Easy vein entry *High flow rate* 23730

MADE IN ITALY

Secure fixation

Intermittent therapies

OPTIVA® 2 SIDEPORT CATHETER - STERILE

smiths medical
bringing technology to life

CE 2797

GIMA code	Smiths code	I.V. CATHETER WITH STRAIGHT HUB			Minimum order
		Gauge	Gauge mm	Colour	
23720	5064-AI	18G	45 mm (1¾")	Green	box of 50
23721	5066-AI	20G	32 mm (1¼")	Pink	box of 50
23722	5060-AI	22G	25 mm (1")	Blue	box of 50

GIMA code	Smiths code	I.V. CATHETER WITH SIDE PORT			Minimum order
		Gauge	Gauge mm	Colour	
23730	1018-AI	18G	45 mm (1¾")	Green	box of 50
23731	1020-AI	20G	32 mm (1¼")	Pink	box of 50
23732	1022-AI	22G	25 mm (1")	Blue	box of 50

BD VENFLON™ IV CATHETERS - STERILE

BD VENFLON™ IV CATHETERS
I.V. Cannula Luer-Lock with a plug attached to the flow control plug. Designed to gain access to peripheral veins of the patient's blood system for rehydration, parenteral nutrition, medication delivery, blood transfusion, and monitoring purposes.

GIMA code	BD code	BD VENFLON™ I.V. CATHETERS				Minimum order
		Gauge	Gauge mm	Flow rate	Colour	
23715	391453	18G	45 mm (1¾")	80	Green	box of 50
23716	391452	20G	32 mm (1¼")	54	Pink	box of 50
23717	391451	22G	25 mm (1")	31	Blue	box of 50

Flash Back Function - During the insertion of the cannula, blood flow is visualized by blood flash back in the hub of the cannula

BD

CE 0086

Multilingual box and instructions

23716