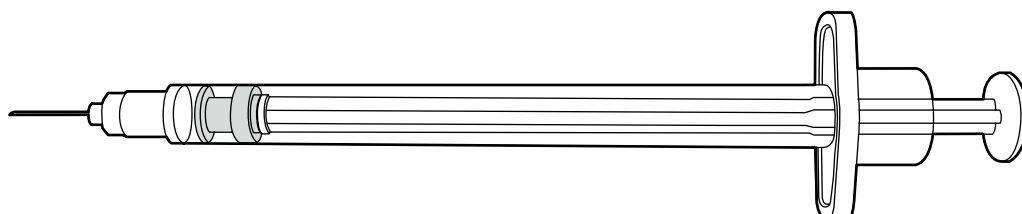


Omnican® N

Insulin syringes with integrated needle

TECHNICAL DATA

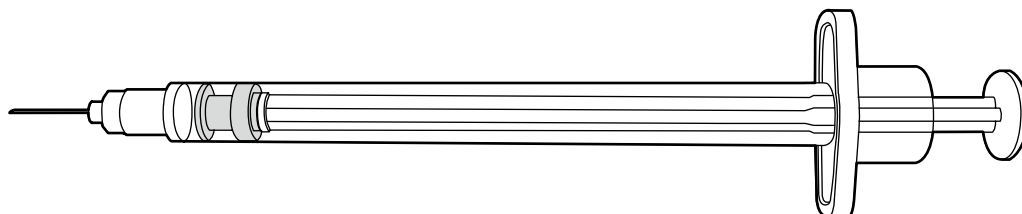


INTENDED USE		Single-use insulin syringe with integrated needle for subcutaneous injection of insulin			
PRODUCT		Omnican® N 40			
VOLUME		1 ml	U-40 Insulin		
SCALE	TOTAL	40 I.U.			
	GRADUATED	1 I.U.			
REF		FT9172240S			
DIMENSIONS CANNULA		0.3 mm x 12 mm (30G x 1/2")			
PRODUCT		Omnican® N 50			
VOLUME		0.5 ml	U-100 Insulin		
SCALE	TOTAL	50 I.U.			
	GRADUATED	1 I.U.			
REF		FT9172270S	FT9172280S	FT9172210S	
DIMENSIONS CANNULA		0.25 mm x 6 mm (31G x 1/4")	0.25 mm x 8 mm (31G x 5/16")	0.3 mm x 8 mm (30G x 5/16")	
PRODUCT		Omnican® N 100			
VOLUME		1 ml	U-100 Insulin		
SCALE	TOTAL	100 I.U.			
	GRADUATED	2 I.U.			
REF		FT9173320S	FT9173330S	FT9172220S	FT9172230S
DIMENSIONS CANNULA		0.25 mm x 6 mm (31G x 1/4")	0.25 mm x 8 mm (31G x 5/16")	0.3 mm x 8 mm (30G x 5/16")	0.3 mm x 12 mm (30G x 1/2")
MATERIAL	NEEDLE	Stainless steel, silicone oil			
	SYRINGE	PP, PE, rubber, silicone oil			
Syringes are not made with latex, PVC, DEHP and BPA					

Omnican® N

Insulin syringes with integrated needle

TECHNICAL DATA



BOX UNIT	100 pcs. single-blistered insulin syringes				
LOGISTIC INFORMATION	Packaging	Quantity	Length	Width	Height
	Sales unit	100 pcs.	200 mm	90 mm	155 mm
	Transport case	30 x 100 pcs.	615 mm	470 mm	330 mm
	Shelf life	5 years			
STERILIZATION	Ethylene oxide (EO)				
QUALITY CERTIFICATE	EN ISO 13485				
PRODUCT STANDARDS	EN ISO 8537 Sterile single-use syringes, with or without needle, for insulin				
PRODUCT CLASSIFICATION	Medical device acc. to MDD 93/42/EEC, CE class IIa				