

Technical data sheet

Attachment no. 6 pt. 1 subpt. 1.1

Edition II 2019.02.27

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TD-41 dicoNEX Single use syringe, 3-part

MEDICAL DEVICE DATA:			
CATALOGUE NUMBER	005ML-3CZ-BL 005ML-3CZ-LL-BL		
MANUFACTURER	ZARYS International Group sp. z o.o. sp.k., Poland		
CLASSIFICATION	II a	RULE	2
METHOD OF STERILIZATION	Ethylene oxide	CODE OF GENERIC DEVICE GROUP ACCORDING TO GMDN	47017
PERFORMANCE CHARACTERISTICS	 3-part syringe for intramuscular, intravenous and subcutaneous injection Intended for administering drugs / liquids / food to the patient. It can also be used to take body fluid samples from the patient 		
CURRENT TECHNICAL STANDARDS ARE APPLICABLE TO THE DEVICE	ISO 7886-1 Sterile hypodermic syringes for single use		

TECHNICAL DATA:			
RAW MATERIALS	 barrel – polypropylene plunger/piston – polypropylene rubber sealing – polyisoprene rubber (synthetic) silicone oil (polysiloxane) 		
COLOUR	 barrel - transparent blunger/piston - green CAL rubber sealing - black silicone oil - transparent 		
FEATURES	 three-piece syringe transparent barrel allows perfect visualization of the content green contrasting plunger luer or luer-lock nozzle with dead space 0,035 ml sealing in the form of a double ring on a plunger stopper situated on the top of plunger smooth plunger movement thanks to rubber sealing and silicone oil on the inner surface of the barrel limitation flange securing against accidental removal of the plunger name of the syringe and manufacturer's logo placed on the barrel clear, legible and permanent black graduation facilitating dosing ever 0,2ml single-use, non-pyrogenic, non-toxic latex-free phthalate-free EO sterilized shelf life: 5 years 		
VARIABLES	005ML-3CZ-BL with luer nozzle 005ML-3CZ-LL-BL with luer-lock nozzle		
SIZE/CAPACITY	5 ml		



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