



Kontrollblutherstellungs-
und Vertriebs GmbH

Technical Datasheet

<u>PRODUCT</u>	
Product Name:	Capillary-Luer-Adaptor with clot catcher
Product classification:	In vitro Diagnostic Medical Device covered by Art. 2, Sentence 4 of the Regulation (EU) 2017/746 as class A according to Rule 5 Annex VIII Regulation (EU) 2017/746
REF:	960998
Intended use:	For use after collection and/or dispensing of blood samples from the human body for subsequent in vitro diagnostic analyses. Accessories for SC-Plastic Capillaries for Blood Gas and SC-Blood Gas Sampling Systems on Blood Gas Analyzing Systems
Connector (Analyzing System):	Capillary
Connector (Sampling System):	Female Luer Slip or Capillary
Shelf life:	4 years
Packaging:	Non-sterile; 500 pieces per polybag
Material of primary packaging:	Polyethylene
Storage temperature:	2-30 °C

<u>COMPONENT / MATERIALS LIST</u>	
<u>Device component</u>	<u>Material</u>
Adaptor	Thermoplastic Elastomer

<u>BASIC PRODUCT CHARACTERISTICS</u>
Flexible usability due to tapered connector for sampling system
Supported long-term system functionality of the blood analyzer used
Universally use due to capillary connector
Unbreakable, maximum safety for user and patient



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PRODUCT PICTURE



We hereby certify that the products were produced under a quality system following the standard EN ISO 13485:2016 + AC:2016 and the Regulation (EU) 2017/746 is fulfilled.



SC – Sanguis Counting Kontrollblutherstellungs- & Vertriebs GmbH
Im Löchelchen 11 – 51588 Nümbrecht - Germany