



Product Datasheet

Procalcitonin (PCT), CE marked

PRE-SAMPLE

True Human Serum off the Clot

Application:

in.vent Quality Controls are designed to be used in Laboratory Quality Control Settings, in Quality Departments and R&D Units. They are applicable for solving tasks of precision, accuracy or correctness of in-vitro diagnostic assay measurements and analyte components throughout the whole value chain of in-vitro diagnostic test kits or assays. Our CE marked Procalcitonin Control includes three different levels, which can be ordered separately.

Source Material	true human serum off the clot
Bottling	0.5 ml each vial
Provided Levels	each level can be ordered separately: <ul style="list-style-type: none">• level 1: 0.5 - 0.7 ng/ml PCT (Product No.: QC 2.1.16)• level 2: 1.6 - 2.0 ng/ml PCT (Product No.: QC 2.1.17)• level 3: 7.0 - 9.0 ng/ml PCT (Product No.: QC 2.1.18)
Storage Temperature	2-8 °C
Expiry Date	2021-08
Form	lyophilised
Disease State Testing	tested by CE marked test systems and found negative for HIV I/II antibodies, HBs antigen, HCV antibodies
Packaging	<ul style="list-style-type: none">• 10 x lyophilised PCT control• 10 x reconstitution buffer
Delivered Information on Certificate	product number, matrix, processing, homogeneity, target values, reconstitution instruction
Pricing	Please inquire for your individual quote.

Contact & Ordering Information



Contact for your Order
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Send us your individual Request:
[inquiry.inventdiagnostica.de](https://www.inventdiagnostica.de/inquiry)



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