



# FOR EFFICIENCY AND TRACEABILITY IN BLOOD COLLECTION

## MINICOLLECT® COMPLETE Pre-Barcoded Tubes

MiniCollect® Complete Tubes for capillary blood collection are available in a pre-barcoded version. During the production process, the inner capillary blood collection tube including scoop is irreversibly pressed into the 13x75 carrier tube. The outer tube is subsequently labelled with a code 128 10 digit-barcode for unique identification as well as a 2D datamatrix, ensuring complete traceability from point of manufacture right up to analysis in the laboratory. Used as part of an electronic health system, time consuming and error-prone manual labelling is a thing of the past.

- / Complete documentation and transparency from production to sample analysis or archiving
- / Uniformly positioned label for optimal device instrument compatibility
- / Clear view of the sample material for optimal quality control
- / Peace of mind with ISO barcode quality

ISO BARCODE  
QUALITY FOR OPTIMAL  
READABILITY WITH  
LABORATORY  
EQUIPMENT

Our pre-barcoded MiniCollect® Complete tubes enable automation of preanalytical processes, minimizing the risk of patient sample mix-ups and ensuring traceability.



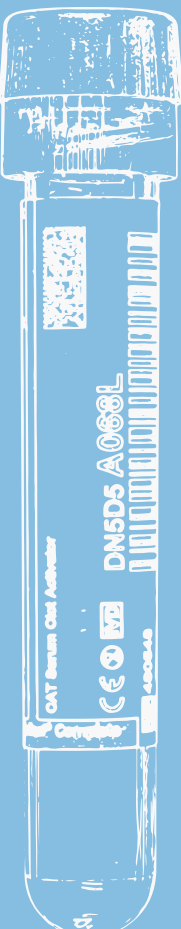
**FIND THE  
PRODUCTS AT  
shop.gbo.com**

**FOR FURTHER INFORMATION AND/OR SAMPLE ORDERING  
PLEASE VISIT OUR WEBSITE OR CONTACT US.**

**MiniCollect®**

Item No.	Nominal volume	Cap colour	Tube type	Tube size
480546	0.25 / 0.5 ml	● lavender	K3E K3EDTA	13x75
480548	0.5 / 1 ml	● red	CAT Serum Clot Activator	13x75
480549	0.25 ml	● grey	FX Sodium Fluoride / Potassium Oxalate	13x75
480550	0.5 ml	● green	LH Lithium Heparin	13x75
480568	0.5 / 0.8 ml	● gold	CAT Serum Separator Clot Activator	13x75

**100% TRACK & TRACE  
WORLDWIDE**  
from production to  
sample disposal



The item number is encoded in a barcode (GS1 DataMatrix) together with manufacturer-relevant information such as time and place of production, lot number or expiry date

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Automated placement of barcode labels according to ISO allows free view of the sample material

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Digital support in the use of the correct sample material during collection possible through coded sample type

Standardized label and barcode placement according to ISO guideline Code-128 for optimal readability on all common laboratory equipment

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High barcode quality prevents smearing by disinfectants or sweat

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Support of GDPR by pseudonymized barcode = no patient data on the tube