

FOR EFFICIENCY AND TRACEABILITY IN BLOOD COLLECTION

VACUETTE®

Pre-Barcoded Tubes

During the production process, VACUETTE® pre-barcoded tubes are 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 VACUETTE® tubes enable automation of preanalytical processes, minimizing the risk of patient sample mix-ups and ensuring traceability.



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PRODUCTS AT
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PLEASE VISIT OUR WEBSITE OR CONTACT US.**

**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

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

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

High barcode quality
prevents smearing by
disinfectants or sweat

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