

VACUETTE® BLOOD COLLECTION TUBES

ITEM N° 455084



Characterisation

VACUETTE® TUBE 9 ml LH Lithium Heparin 16x100 green cap-black ring, non-ridged

Intended Use

VACUETTE® Blood Collection Tubes, Holders and Needles are used together as a system for the collection of venous blood. VACUETTE® tubes are used to collect, transport, store and process blood for testing serum, plasma or whole blood in the clinical laboratory and are for professional use.

Description

Dimension 16x100 mm
Capacity 9 ml
Cap colour green
Ring colour black

Materials

PET Polyethylene terephthalate	Tube
Paper	Label
PE Polyethylene	Cap
PP Polypropylene	Ring
Bromobutyl rubber, non-latex	Rubber stopper
Separator	/ none used
Latex	/ none used
Phthalates	/ none used

Additive

LH Lithium Heparin

Manufacturer

Legal Manufacturer:
Greiner Bio-One GmbH
Bad Haller Str. 32
A-4550 Kremsmünster

Sterilisation

Sterile interior: SAL 10^{-6} (SAL = Sterility Assurance Level)
Standard: ISO 11137

Directive

IVDD 98/79/EC "Directive 98/79/EC of the European Parliament and council of 27th of October 1998 on in vitro diagnostic medical devices" Classification: Other device (all devices except Annex II and self-testing devices)

Product Storage

Store tubes at 4-25°C (40-77°F).
NOTE: Avoid exposure to direct sunlight. Exceeding the maximum recommended storage temperature may lead to impairment of the tube quality (i.e. vacuum loss, drying out of liquid additives, colouring, etc.)

Shelf Life

18 months

Disposal










1. The general hygiene guidelines and legal regulations for the proper disposal of infectious material should be considered and followed.
2. Disposable gloves prevent the risk of infection.
3. Contaminated or filled blood collection tubes must be disposed of in suitable biohazard disposal containers, which can then be autoclaved and incinerated afterwards.
4. Disposal should take place in an appropriate incineration facility or through autoclaving (steam sterilisation).

Packaging

24 racks of 50 pcs., 1200 pcs. in total

Label information

According to ISO 15223-1, for use in the labelling of medical devices.

Symbol	Description	Symbol	Description
	Manufacturer		Temperature limit
	Use-by date		Do not re-use
	Batch code		Consult instructions for use
	Catalogue number		In vitro diagnostic medical device
	Sterilized using irradiation		

Note: Printed copies will not systematically be updated. Valid at the date of issue. Information is subject to change.

PRODUCT SPECIFICATION

Labelling

VACUETTE 9 ml yyyy-mm-dd greinerbio-one

Surname		
First Name		
Pat.No.		
DOB	Ward	
Date	Time	Sig.

LH Lithium Heparin

455084 Ayyymm---

VACUETTE TUBE greiner bio-one

9 ml LH Lithium Heparin
16x100 50 pcs. non-ridged

REF **455084** CODE 128 (ALL CHARS)

LOT Ayyymm--- 4°C 40°F 25°C 77°F

yyyy-mm-dd GS1 UDI

IVD STERILE R

DATA-MATRIX (01)00000000000000 (17)000000 (10)A000000K

Greiner Bio-One GmbH
Bad Haller Str. 32,
4550 Kremsmünster, Austria

Made in Austria

VACUETTE TUBE

9 ml LH Lithium Heparin
16x100 green cap-black ring, non-ridged
24 racks of 50 pcs., 1200 pcs. in total

REF **455084** CODE 128 (ALL CHARS)

LOT Ayyymm--- CODE 128 (ALL CHARS)

yyyy-mm-dd CODE 128 (ALL CHARS)

Prod. 0000000 Cart. 0000

Ord. CODE 128 (ALL CHARS) (Prod_order n°) CODE 128 (ALL CHARS) (Cart_n°)

IVD STERILE R

2242

GS1 UDI

GS1 UDI Code (ALL CHARS)

(01)00000000000000(17)000000(10)A000000K

HIBC DATA-MATRIX

Greiner Bio-One GmbH
Bad Haller Str. 32
4550 Kremsmünster
Austria

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