MOBIAS BANCA

F/COM/TF/01/01

Beneficiar: Agenția Națională pentru Siguranța Alimentelor
Adresa: mun. Chișinău, str. Mihail Kogălniceanu 63

Data: 18 aprilie 2019

GARANŢIE DE OFERTĂ nr. LG43564097100

Banca Comercială "MOBIASBANCĂ – Groupe Société Générale" S.A., adresa juridică MD-2012, bd. Ştefan cel Mare şi Sfânt, 81A, mun. Chişinău, Republica Moldova a fost informată că „BECOR" S.R.L. (numită în continuare „Ofertant") urmează să înainteze oferta către Dvs. la data de 6 mai 2019 (numită în continuare „ofertă") pentru achiziția ustensilelor și consumabilelor de laborator pentru activitățile inspectorilor ANSA, inclusiv recoltare probe (veterinari), conform Numărului de notificări: ocds-b3wdp1-MD-1554126238306.

La cererea Ofertantului, noi, Banca Comercială "MOBIASBANCĂ – Groupe Société Générale" S.A., prin prezenta, ne angajăm în mod irevocabil să vă plătim orice sumă sau sume ce nu depăşesc în total suma de 15,000.00 (cincisprezece mii, 00) MDL la primirea de către noi a primei solicitări din partea Dvs. în scris, însoţite de o declaraţie în care se specifică faptul că Ofertantul încalcă una sau mai multe dintre obligaţiile sale referitor la condiţiile ofertei, şi anume:

a) şi-a retras oferta în timpul perioadei valabilităţii ofertei sau a modificat oferta după expirarea termenului-limită de depunere a ofertelor; sau
b) fiind anunţat de către autoritatea contractantă, în perioada de valabilitate a ofertei, despre adjudecarea contractului: (i) eşuează sau refuză să semneze formularul contractului; sau (ii) eşuează sau refuză să prezinte garanţia de bună execuţie, dacă se cere conform condiţiilor licitaţiei, ori nu a executat vreo condiţie specificată în documentele de atribuire, înainte de semnarea contractului de achiziţie.

Această garanţie va expira în cazul în care ofertantul devine ofertant cîştigător, la primirea de către noi a copiei înştiinţării privind adjudecarea contractului şi în urma emiterii Garanţiei de bună execuţie eliberată către Dvs. la solicitarea Ofertantului.

Prezenta garanţie este valabilă pînă la data de 20 iunie 2019 (inclusiv).

Cu respect,

Cornelia Rotari

Directorul Sucursalei Corporative
Banca Comercială „Mobiasbanca-Groupe Société Générale" S.A.

Executor:
Ceclu Ecaterina
Tel. 022-812-552

Digitally signed by Lazari Cristina
Date: 2019.04.24 16:12:22 EEST
Reason: MoldSign Signature
Location: Moldova

Digitally signed by Lazari Cristina
Date: 2019.04.24 16:19:54 EEST
Reason: MoldSign Signature
Location: Moldova

MOBIAS BANCA

Nr 09/09-1981

Data: 21 iunie 2017

CERTIFICAT

Prin prezentul, **BC „Mobiasbancă – Groupe Société Générale" S.A.**, confirmă că întreprinderea **I.M.BECOR S.R.L** cod fiscal (IDNO) – **1003600060828**, deţine următoarele conturi bancare în bancă, după cum urmează:

1. Conturi curente:

Valuta contului	IBAN Cod
RON	MD37MO2224ASV15228037100
RUB	MD77MO2224ASV15228207100
MDL	MD12MO2224ASV57480767100
EUR	MD08MO2224ASV57480847100
USD	MD61MO2224ASV57481727100

Certificatul este emis în baza cererii clientului.

Cu respect,

Gheorghe Sumian
Director Filială Corporativă

Ex: Mîrleanu Irina
Tel:022 812 557

Filiala Corporativă
Bd Ştefan cel Mare şi Sfânt 81a
MD-2012, Chişinău, Moldova
Cod MOBBMD22
Cont de corespondenţă 35213892
la Centrul de Decontări al BNM

Tel +373 22 25 63 84
Fax +373 22 54 19 02
www.mobiasbanca.md

Contactell
+373 22 25 64 56

BC „Mobiasbancă – Groupe Société Générale" SA
Capital Social: 100 000 000 MDL
Număr de înregistrare de stat - 1002600006089
Sediul Central:
bd. Ştefan cel Mare şi Sfânt 81a
MD-2012, Chişinău, Moldova

Anexa nr.7 la Instrucțiunea
aprobată prin ordinul IFPS
nr. 400 din 14 martie 2014

CC 04 AE

CERTIFICAT
privind lipsa sau existența restanțelor față de bugetul public național

Nr. № A1917514 **din** от 16.04.2019

1. Destinatar / Получатель

Pentru participare la proceduri de achizitii publice

2. Date despre contribuabil / Информация о налогоплательщике

Denumirea Наименование	**Codul fiscal / Numărul de identificare** Фискальный код / Идентификационный номер
I.M. BECOR S.R.L.	1003600060828
Adresa sediului de bază (strada, numărul) Адрес основного месторасположения (улица, номер)	**Codul - Denumirea localității** Код - Наименование населенного пункта
Calea Orheiului nr.111 bl.5	0150-SEC.RISCANI

3. Atestarea lipsei sau existenței restanțelor conform datelor Sistemului Informațional Automatizat / Подтверждение отсутствия или наличия недоимки согласно данных Автоматизированной Информационной Системы

La data emiterii prezentului certificat restanța la bugetul public național constituie/ На дату выдачи данной справки недоимка перед национальным публичным бюджетом составляет: **0,00** lei/лей.

4. Valabil pînă la / Действителен до 01.05.2019

5. Autentificarea organului fiscal / Подтверждение налогового органа

Sef adjunct al DGACM
Funcția/Должность

Semnătura/Подпись

Nina GHENCIU
Numele și prenumele/Фамилия и имя

L.Ș/ М.П.

Executor: T. Strajescu-Lungu, tel: 82-34-33
Numele și prenumele/Фамилия и имя

Este extras din Sistemul Informațional al SFS SIA „Contul curent al contribuabilului"// 16.04.2019 ora 13:33:38
cu aplicarea prevederilor pct. 82-83 Ordin IFPS nr.400 din 14.03.2014 (Monitorul Oficial 72-77/399, 28.03.2014)

Digitally signed by Lazari Cristina
Date: 2019.04.23 16:26:22 EEST
Reason: MoldSign Signature
Location: Moldova

NOTA (28,91)

REPUBLICA MOLDOVA

LICENȚĂ

Seria A MMII **Nr.** 044334

Denumirea autorității de licențiere	**Camera de Licențiere**
Denumirea, forma juridică de organizare, sediul (adresa juridică) a titularului de licență	**Întreprinderea Mixtă "BECOR" S.R.L.** mun.Chişinău, str. Calea Orheiului, 111/5
Data şi numărul certificatului de înregistrare de stat a titularului de licență	11.06.2008 MD 0082759
Numărul de înregistrare a întreprinderii sau IDNO	1003600060828
Codul fiscal	
Genul de activitate, integral sau parțial, pentru a cărui desfășurare se eliberează licența	*** Importul, asistența tehnică, repararea dispozitivelor medicale, comerciaizarea dispozitivelor medicale şi a opticii ***
Data eliberării licenței	07 iunie 2007
Reperfectată:1)16.06.2008;2)10.07.2008;3)22.04.2014;4)14.05.2014	
Valabilă pînă la	07 iunie 2012
Prelungită pînă la: 07.06.2017	
Prelungită pînă la: 07.06.2022	

Semnătura conducătorului autorității de licențiere

Digitally signed by Lazari Cristina
Date: 2014.05.14 11:56:21
Reason: MoldSign Signature
Location: Moldova

Director al Camerei de Licențiere

Valentin GUZNAC

L.Ş.

Notă: Licența este valabilă numai cu anexa autentificată de autoritatea de licențiere, în care sînt indicate condițiile de licențiere pentru genul de activitate specificat în licență.

ANEXĂ LA LICENŢA

Seria A MMII **Nr.** 044334

Titular de licenţă Întreprinderea Mixtă "BECOR" S.R.L.

Titularul de licenţă este obligat să respecte următoarele condiţii de licenţiere pentru desfăşurarea activităţii: * Importul, asistenţa tehnică, repararea dispozitivelor medicale, comerciaizarea dispozitivelor medicale şi a opticii *

Prelungită: 12.06.2017

1. Desfăşurarea activităţii licenţiate în conformitate cu cadrul legislativ şi normativ.
2. Asigurarea efectuării controlului metrologic legal a mijloacelor de măsurare, utilizate în domeniul sănătăţii şi siguranţei populaţiei.
3. Indicarea la loc vizibil al preţurilor la mărfuri şi a tarifelor pentru servicii într-o formă clară.
4. Deţinerea autorizaţiei sanitare, antiincendiare, ecologice şi de securitate a muncii.
5. Dispunerea de spaţii cu titlu de proprietate sau de locaţiune pentru desfăşurarea activităţii licenţiate.
6. Dispunerea de specialişti în domeniu (ingineri, bioingineri).

Activitatea licenţiată se desfaşoară pe adresele:
mun. Chişinău, str. Calea Orheiului, 111/8 - specialist - Ţurcanu Vitalie
mun. Chişinău, str. Calea Orheiului, 111/5 - specialist - Florea Elena

* *

L.Ş.

Notă: Anexa şi copiile ei sînt valabile numai cu ştampila originală a autorităţii de licenţiere.

CERTIFICATE

TIC
TÜV International Certification
TÜV CERT THÜRINGEN

for the management system according to ISO 9001:2015

The proof of the conforming application with the regulation was furnished and in accordance with certification procedure it is certified for the company

ahn biotechnologie GmbH

AHN Biotechnologie GmbH
Uthleber Weg 14, 99734 Nordhausen / Germany

Scope

Development, manufacturing and sale of laboratory products, especially for molecular biology

Certificate Registration No.: TIC 15 100 85535

Valid until: 2020-05-07
Valid from: 2017-05-08

Audit Report No.: 3330 24AH K0

This certification was conducted in accordance with the TIC auditing and certification procedures and is subject to regular surveillance audits.

TÜV Thüringen e.V.
Certification body for
systems and personnel

TÜV THÜRINGEN

Digitally signed by Lazari Cristina
Date: 2019.03.13 10:54:28 EET
Reason: MoldSign Signature
Location: Moldova

Jena, 2018-06-13

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

DAkkS Deutsche Akkreditierungsstelle D-ZM-16006-05-01

Original certificates are branded with a hologram.

The current validity can be demanded at our homepage www.tuev-thueringen.de.

Zertifizierungsstelle des TÜV Thüringen e.V. • Ernst-Ruska-Ring 6 • D-07745 Jena • ☎ +49 3641 399740 • ✉ zertifizierung@tuev-thueringen.de

ahn
biotechnologie GmbH

Declaration of Conformity Certificate

We

AHN Biotechnologie GmbH
Uthleber Weg 14
99734 Nordhausen
Germany
Tel. +49 (0) 3631 65242-0
www.cappahn.com

Declare with sole responsibility, that our product/s:

EDMA Code	EDMA Description	Internal Product Name	Classification Rationale per IVDD
21-09	Pipette tips	Expell, ExpellPlus, myTip Pipette Tips, Sterile Tips , Non-Sterile Tips, Low Retention Tips and Filter Tips	Other IVD, Annexe III

meet, the essential requirements of Council Directive 98/79/EC pertaining to in vitro diagnostics. Pathway of conformity per Annex III.

Notified Body: -

The product(s) identified above meet requirements of the IVDD by meeting the following standards

Standard No.
Council Directive 93/42/EEC as amended by 2007/47/EC or 98/79/EC

We hereby appoint mdi Europa GmbH, Langenhagener Str. 71, 30855 Langenhagen, Germany to act as European Authorized Representative as explicitly defined in Article 1, § 2(g) of Directive 98/79/EEC.

Signed this day: 05-03-2018, by Magdalena Babut-Carstensen, Compliance Manager

AHN Biotechnologie GmbH
Uthleber Weg 14
99734 Nordhausen
Tel. + 49 3631 46594-04
FAX + 49 3631 46594-10

Expiry Date: -

mdi Europa use only!

The necessary pre-requisites for placing the CE mark on the above mentioned products and marketing them in all Member States of the European Union, have thus been fulfilled.

Signed this day: 05-03-2018

mdi Europa GmbH
Langenhagener Str. 71 · 30855 Langenhagen
Phone +49-511. 39 08 95 30
Fax +49-511. 39 08 95 39

12 Sep 2018

mdiEuropa
THE MEDICAL DEVICE SERVICE-MANAGEMENT

CEOs
Chirag Shah
Tejas Shah
Alexander Spector
Hennoue Hasken
Torsten Buchwald

Commercial Register
HRB 404781
Amtsgericht Jena

VAT-ID No DE812717024

Digitally signed by Lazari Cristina
Date: 2019.02.15 14:31:39 EET
Reason: MoldSign Signature
Location: Moldova

ZERTIFIKAT ◆ CERTIFICATE ◆ 認証書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Product Service

EC Certificate

Production Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex V
(Devices in Class IIa, IIb or III)

No. G2 14 08 29670 029

Manufacturer: **Greiner Bio-One GmbH**
Bad Haller Straße 32
4550 Kremsmünster
AUSTRIA

Facility(ies): Greiner Bio-One GmbH
Bad Haller Straße 32, 4550 Kremsmünster, AUSTRIA

Product Category(ies): **VACUETTE® Blood Collection System: VACUETTE® Multiple Use Drawing Needles, including VACUETTE® VISIO PLUS Needles**

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex V. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class IIb and III devices an additional Annex III certificate is mandatory. See also notes overleaf.

Report No.: 713041729_1

Valid from: 2014-08-12
Valid until: 2019-07-31

Date, 2014-08-13

Hans-Heiner Junker

Digitally signed by Lazari Cristina
Date: 2019.02.15 14:33:06 EET
Reason: MoldSign Signature
Location: Moldova

TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123

TÜV SÜD Product Service GmbH · Zertifizierstelle · Ridlerstraße 65 · 80339 München · Germany

LP ITALIANA SPA
Via C. Reale, 15/4 - 20157 Milano - ITALY
Tel. +39 02 3933061
Fax +39 02 39313484
www.lpitaliana.com
lpitalianaspa@tin.it

Capitale Sociale € 309.600,00
R.E.A. MI 882798
Reg. Imp. MI 161285/3927/35
C.F. e P.I. 01794050151
c/c postale 19643204

EC DECLARATION OF CONFORMITY

In accordance with the 98/79/CE Directive – ANNEX III, points applicable to:

Containers for samples of human body fluids

References:

- 2nd group as per Declaration according to art. 20 of DLL 332, submitted to the Italian Ministry of Health on 08/05/2001
- DIR 98/79 /CE acknowledged by Italy with DLL 332 of 08/09/2000
- Device Master File Nr. 02-06- "Containers, volume 20 through 180 ml"
- Certified Quality Management System according to UNI EN ISO 9001:2008 - Nr LRC0110892/QMS First issue: 12.04.2001 – Certificate Validity: 11.04.2013

LP ITALIANA SPA

declares

that concerned products from its own catalogue, with microbiological state non sterile, or STERILE A or STERILE R referred to the following codes in the enclosed list, fulfil the obligation imposed by the Directive, which apply to them, and

meet

the essential requirements provisions set out in Annex I (which apply to them) and

are not contained

in the List A nor List B of **Annex II** of the Directive.

LP ITALIANA SPA keeps at the disposal of the Competent Authorities this Declaration of Conformity, together with the relative Device Master File (cod. FT 02-06) comprising the following documents:

Technical:

General product description including variants	*Design information*
Documentation of the Quality System	*Risk analysis*
Technical drawings	*Direction for use description*
Characteristics of the basic materials	*Microbiological state*
Performances and limits	*Tests reports*
Method of manfacture	*Labelling*

and assuring that the relative method of manfacture follows the principles of quality assurance appropiate for these containers:

Method of manfacture according to adequate QA principles
Organizational structure and responsibility
Applicable Operating Procedures of LP ITALIANA SPA's Quality Management System
Applicable Operating Instructions of LP ITALIANA SPA's Quality Management System
Statistical control of production quality
Quality Management System performance control means

LP ITALIANA SPA has instituted and keeps up to date its PO 04.03 systematic procedure, covering the following aspects:

- *Reviewing the experience gained from containers in the post-production phase*
- *Implementation of any appropriate means to apply any necessary corrective actions taking account of the nature and risk in relation to the use of the containers*
- *Immediate notification to the Competent Authotities of incidents involving the use of the containers, on learning of them*

With the above, LP ITALIANA SPA notifies the Italian Ministry of Health to affix on the containers, subject of this Declaration, the CE marking of conformity in accordance with the Article 16 and Annex X of the mentioned Directive.

LP ITALIANA SPA
Legal Representative
(Francesco Leopardi)

Digitally signed by Lazari Cristina
Date: 2019.02.27 11:10:12 EET
Reason: MoldSign Signature
Location: Moldova

21 SET 2011
Signed the,

TÜVRheinland®

Certificate

The Certification Body of
TÜV Rheinland LGA Products GmbH

hereby certifies that the organization

Greiner Bio-One GmbH
Maybachstr. 2
72636 Frickenhausen
Deutschland

has established and applies a quality management system for medical devices for the following scope:

Design and development, manufacture, distribution and installation of DNA chip systems for in vitro diagnostic application and systems for sampling and storage of specimens

Proof has been furnished that the requirements specified in

EN ISO 13485:2012
EN ISO 13485:2012/AC:2012

are fulfilled. The quality management system is subject to yearly surveillance.

Effective Date:	2015-07-17
Certificate Registration No.:	SX 60102255 0001
An audit was performed. Report No.:	21225071 001
This Certificate is valid until:	2018-04-28

Digitally signed by Lazari Cristina
Date: 2019.03.13 10:43:14 EET
Reason: MoldSign Signature
Location: Moldova

Certification Body

DAkkS
Deutsche
Akkreditierungsstelle
D-ZM-14169-01-02

TÜV Rheinland LGA Products GmbH
TÜVRheinland®
Zertifizierungsstelle

Date 2015-07-16

Dr. H. Lüdemann

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel.: +49 221 806-1371 Fax: +49 221 806-3935 e-mail:cert-validity@de.tuv.com http://www.tuv.com/safety

Lloyd's Register
LRQA

CERTIFICATO DI APPROVAZIONE

Si certifica che il Sistema di Conduzione Aziendale per la Qualità di:

LP ITALIANA SPA
Via C. Reale, 15/4
20157 Milano - Italia

è stato approvato dal Lloyd's Register Quality Assurance per conformità alle seguenti norme di Garanzia della Qualità:

ISO 13485:2003
EN ISO 13485:2012
UNI EN ISO 13485:2012

Il Sistema di Gestione per la Qualità si applica a:

Progettazione e fabbricazione di dispositivi medici monouso e dispositivi diagnostici in vitro monouso per prelievo, raccolta e trasporto di fluidi provenienti dal corpo umano.

Certificato di Approvazione
N.: LRC 0110892/MED/U/IT

Approvazione Originaria: 7 Luglio 2011

Certificato Attuale: 9 Maggio 2016

Scadenza Certificato: 11 Aprile 2019

Digitally signed by Lazari Cristina
Date: 2019.03.13 10:46:09 EET
Reason: MoldSign Signature
Location: Moldova

Emesso da: Lloyd's Register Quality Assurance Italy Srl
in nome e per conto di Lloyd's Register Quality Assurance Limited

UKAS MANAGEMENT SYSTEMS
001

REPUBLICA MOLDOVA IDNO 1003600060828 I.M. «BECOR» S.R.L. PENTRU CONTRACTE SOCIETATE CU RASPUNDERE LIMITATA

Questo documento è soggetto alle condizioni sotto riportate.
Via Cadorna, 69 20090 Vimodrone (MI)
in nome e per conto di 1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, - United Kingdom.
L'approvazione è eseguita in conformità alle procedure di valutazione e certificazione del LRQA e monitorate da LRQA
L'uso del logo di accreditamento UKAS indica l'accreditamento relativo alle attività coperte dal Certificato di Accreditamento numero 001

Your Power for Health

greiner bio-one

VACUETTE®
Transport Line

Send Samples Safely

www.gbo.com/preanalytics

VACUETTE® Transport Line

VACUETTE® Transport Line

With the increase in collaborations in the laboratory sector, as well as the rising trend in healthcare towards centralisation, transport of specimen material over longer distances is more and more a necessity.

The **VACUETTE®** Transport Line products allow for the secure transport of Biological Substances (UN 3373) Category B - from collection of the specimen right up to analysis in the laboratory. Each individual component of the transport line, consisting of primary vessel, secondary packaging and outer packaging (third packaging), corresponds to ADR/RID (packaging instructions P650), IATA-DG, ICAO-TI and IMDG-Code. The Transport Systems have been tested by an independent accredited institution.

Test Report

Note: Test reports can be downloaded from the download center on our website: www.gbo.com

Flexible product solutions for all requirements

Dimensions: 270 x 125 x 180mm (length x width x height)

VACUETTE® Transport Box (VTB)*

- Robust polypropylene box, for transport of up to 40 tubes
- With practical snap closure
- Leak-proof, due to sealing ring and absorbent pad
- Foam insert suitable for tube diameters of 9 – 16mm
- Stackable
- Separate slot for cooler pack

GBO Rack for Blood Collection Tubes

- For loading blood collection tubes with outer diameter 11mm – 17mm in position
- Can be slotted exactly into the position tracks in the **VACUETTE®** Transport Box (VTB)
- Autoclavable
- Can be washed with standard cleaning and disinfecting solutions
- Can also be used for archiving samples

Dimensions: 112 x 130 mm (diameter x height)

VACUETTE® Transport Container (VTC)*

- Handy sized polypropylene container
- For transport of up to 12 tubes
- With screw cap and absorbent pad
- Foam insert suitable for tube diameters of 9 – 16mm

* Please note, that the **VACUETTE®** Transport Box (VTB) and **VACUETTE®** Transport Container (VTC) only fulfil ADR/RID, IATA-DG, ICAO-TI and IMDG-Code regulations if used with the appropriate transport carton or carrier bag, and that Greiner Bio-One does not take the responsibility for inappropriate transport.
The regulations are applicable for public transport by road, rail, air and/or ship.
For transport within the facility grounds it is not required to use an approved outer packaging.

In addition to plastic transport containers, Greiner Bio-One can also offer isothermal bags for transport of samples. When used with cooler packs, the bag material helps keep the samples cooled.

Isothermal Carrier Bags

- Isolating material for cooled sample transportation
- Available in four sizes
- Complies with packaging instruction P650 (ADR/RID, IATA-DG, ICAO-TI and IMDG-Code)
- As third packaging (outer packaging) in place of transport carton
- Round, dark blue bag for 1 VTC
- Rectangular, dark blue bag for 1 VTB
- Rectangular, dark blue bag for 3 VTB
- Rectangular, dark blue bag for 4 VTB
- Able to keep temperature below 8 °C for several hours (with proper cooler packs)

Cooler Pack and Cooler Pad

- Cooler Pack ideal for inserting in the **VACUETTE**® Transport Box (VTB) and Isotherm Transport Bags
- Cooler Pad (round) ideal for inserting in the **VACUETTE**® Transport Container (VTC)
- Extra flat - rechargeable in refrigerator
- Special cooling material - keep specimens cool
- Cooler Pack conform to DIN 18864

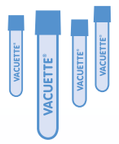
Transport Cartons

- Specially reinforced transport carton suitable for **VACUETTE**® Transport Box (VTB)
- Specially reinforced transport carton suitable for **VACUETTE**® Transport Container (VTC)

Be sure to transport samples correctly:

In accordance with ADR/RID, IATA, IMDG-Code and the ICAO-TI, transport containers for shipping Biological Substances, Category B (UN 3373) must consist of 3 components. Greiner Bio-One offers systems consisting of 3 components that are suitable for the transport of diagnostic specimens (UN 3373 - Biological Substance, Category B).

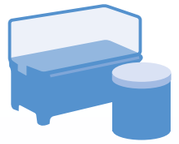
1st packaging



VACUETTE® Blood Collection Tube or **VACUETTE**® SECONDARY Tube with Screw Cap

Withstands a pressure difference of at least 95kPA.

2nd packaging



VACUETTE® Transport Box (VTB) or **VACUETTE**® Transport Container (VTC)

Is liquid-tight, contains foam and absorbent material.

3rd packaging

Carton or isothermal transport bag (envelope / metal container)

The “UN 3373” symbol together with the text “Biological Substance, Category B” is printed on it.

Item numbers 472001 (**VACUETTE**® Transport Box) and 800101 (**VACUETTE**® Transport Container) already include the corresponding shipping carton (either HK0259 or HK0190). The isothermal carrier bags 472020 and 472022 can also be used as 3rd packaging instead of the transport cartons.

Ensure safe transport in accordance with the applicable guidelines by using the product solutions from Greiner Bio-One.

Temperature Monitoring Unit

ThermoScan - Temperature Monitoring Unit

The Greiner Bio-One ThermoScan Temperature Monitoring Unit allows the users to monitor and record the temperature. It can be used in hospitals, labs, dispensaries, pharmacies, courier or delivery services, etc.; wherever the temperature needs to be monitored and recorded by a monitoring device.

- Temperature range: from -40 °C bis +85 °C
- Accuracy of +/- 1 °C
- Programmable low and high alarm thresholds for delayed measurement start
- Records date and time
- Battery life up to 7 years
- Temperature given in 0.5 °C intervals
- Number of measurements: 2048
- Sample cycle: 1 to 255 min
- Easy-to-use
- Space-saving design
- Calibration certificate provides assurance on the reliability of the temperature recording

Consists of:

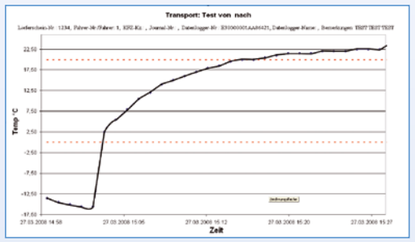
- 1 x Software/Driver
- 2 x Temperature loggers (sensor) (loggers also available individually)
- 1 x BlueDot Reader unit with USB port
- 2 x Clips for loggers (individually available)

Temperature Logger (Sensor)

Available as Set "ThermoScan" or individually

The temperature logger measures just 17mm in diameter and is 6mm thick. It is a sensor that records and documents the temperature over a time period. This data can be called up for easy processing in a Microsoft® Excel file. The temperature loggers can be used to track all thermally vulnerable products to monitor correct observation of the cold chain.

It can be attached (e.g. by adhesive tape) unobtrusively to almost any containers´ surface, e.g. transport boxes, bottles, boxes, pallet containers, refrigerators etc. The stainless steel casing withstands dirt and moisture.



The following components are built into the logger:

- Thermometer
- Transmitter/receiver
- Globally unique serial number
- Clock/calendar
- Thermal history log
- 512 bytes additional memory for user info (Option to use additional memory for programming traceability and product identification data (control, sample number, location, product ID, customer, etc.).

VACUETTE® Transport Line

Item No.	Description	Packaging Inner	Packaging Outer
VACUETTE® Transport Box (VTB)			
472001	**VACUETTE®** Transport Box (VTB) incl. Foam Insert for 40 Tubes, with Transport Carton HK0190	1 pc.	10 pcs.
472040	**VACUETTE®** Transport Box (VTB) incl. Foam Insert for 40 Tubes, without Transport Carton HK0190	1 pc.	10 pcs.
472010	Foam Insert for **VACUETTE®** Transport Box (VTB) grey, for 40 Tubes (all sizes)	1 pc.	168 pcs.
472011	GBO Rack for Blood Collection Tubes, 10 positions, autoclavable	1 pc.	100 pcs.
472016	Cooler Pack for **VACUETTE®** Transport Box (VTB), light blue	1 pc.	104 pcs.
472020	Carrier Bag for 1 piece **VACUETTE®** Transport Box (VTB) Isotherm, small, dark blue	---	1 pc.
472023	Carrier Bag for 3 pieces **VACUETTE®** Transport Boxes (VTB) Isotherm, medium, dark blue	---	1 pc.
472024	Carrier Bag for 4 pieces **VACUETTE®** Transport Boxes (VTB) Isotherm, big, dark blue	---	1 pc.
HK0190	Mailing Carton 270x127x183, brown one-tone-printed for VTB	---	1 pc.
VACUETTE® Transport Container (VTC)			
800105	**VACUETTE®** Transport Container (VTC) incl. Foam Insert for 12 Tubes, with Transport Carton HK0259	1 pc.	12 pcs.
800110	**VACUETTE®** Transport Container (VTC) incl. Foam Insert for 12 Tubes, without Transport Carton HK0259	1 pc.	12 pcs.
800101	Foam insert for **VACUETTE®** Transport Container (VTC) 107x50 for 12 tubes	1 pc.	20 pcs.
472017	Cooler Pack for **VACUETTE®** Transport Container (VTC), light blue	1 pc.	200 pcs.
472022	Carrier Bag for 1 piece **VACUETTE®** Transport Container (VTC) Isotherm, small, dark blue	---	1 pc.
HK0259	Mailing Carton, 110x110x140mm, brown one-tone-printed for VTC	---	1 pc.
Accessories VACUETTE® Transport Line			
472015	VTB/VTC Absorbent Pad, Sorb 140		100 pcs.
HE4723	Package label "UN 3373, Biological Substances, Category B" 65mm x 65mm, Polyester 50my white		1 Roll (1000 pcs.)
472200	ThermoScan Temperature Monitoring Unit without calibration certificate includes 2x Logger, 1x Reader, 1x Software		1 pc.
472201	ThermoScan Temperature Monitoring Unit with calibration certificate includes 2x Logger, 1x Reader, 1x Software		1 pc.
472202	Temperature Logger for ThermoScan without calibration certificate		1 pc.
472203	Temperature Logger for ThermoScan with calibration certificate		1 pc.
472204	Clips for ThermoScan Temperature Logger, black, spare part		10 pcs.

Your Power for Health

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