

EAN 8721008158020  
Vitaminen & Mineralen test

Product foto



CE gecertificeerde onderdelen





## EU Declaration of Conformity

to REGULATION (EU) 2017/746 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 5 April 2017 on in vitro diagnostic medical devices

Manufacturer: Greiner Bio-One GmbH SRN: N/A  
Bad Haller Straße 32  
4550 Kremsmünster  
Austria

Production Location: Greiner Bio-One GmbH  
Bad Haller Straße 32  
4550 Kremsmünster  
Austria

Product / Product Group: MiniCollect® CAT Serum (Sep) TUBE  
(for details please refer to page 2)

BASIC-UDI-DI (GMN): MiniCollect® CAT Serum Sep TUBE: 912001757G00000469X  
MiniCollect® CAT Serum TUBE: 912001757G00000459V

Classification: Class A according to Regulation (EU) 2017/746 of the european parliament and of the council of 5 April 2017 on in vitro diagnostic medical devices, Annex VIII Classification Rules - Rule 5

GMDN Code(s): MiniCollect® CAT Serum Sep TUBE: 58138  
MiniCollect® CAT Serum TUBE: 58140

We herewith declare under our sole responsibility that the products specified above meet the provisions of the above-mentioned Regulation. All supporting documentation is retained under the premises of the manufacturer.

Conformity Assessment procedure acc. to Annex IV of the Regulation (EU) 2017/746.

Standards / common specifications:

Refer to the list of applicable (harmonized) standards and common specifications in the Technical Documentation.

Kremsmünster, 20.05.2022



  
Georg Sams  
Quality Manager  
Greiner Bio-One Austria



| PRODUCT GROUP                   | Product name - detailed product description   | Item numbers |
|---------------------------------|---|--------------|
| MiniCollect® CAT Serum Sep TUBE | MiniCollect® TUBE 0.5/0.8 ml CAT Serum Sep Clot Activator<br>gold cap   | 450533       |
| MiniCollect® CAT Serum TUBE     | MiniCollect® TUBE 0.5 / 1 ml CAT Serum Clot Activator<br>red cap  | 450534       |
| MiniCollect® CAT Serum Sep TUBE | MiniCollect® Complete 0.5 / 0.8 ml CAT Serum Separator Clot Activator<br>gold cap, pre-assembled with Carrier Tube 13x75                      | 450548       |
| MiniCollect® CAT Serum TUBE     | MiniCollect® Complete 0.5 / 1 ml CAT Serum Clot Activator<br>red cap, pre-assembled with Carrier Tube 13x75                                   | 450549       |
| MiniCollect® CAT Serum Sep TUBE | MiniCollect® Complete 0.5 / 0.8 ml CAT Serum Separator Clot Activator<br>gold cap, paper label, pre-assembled with Carrier Tube 13x75         | 450568       |
| MiniCollect® CAT Serum TUBE     | MiniCollect® Complete 0.5 / 1 ml CAT Serum Clot Activator<br>red cap, paper label, pre-assembled with Carrier Tube 13x75                      | 450569       |
| MiniCollect® CAT Serum Sep TUBE | MiniCollect® Complete 0.5 / 0.8 ml CAT Serum Separator Clot Activator<br>gold cap, ISLAB barcode label, pre-assembled with Carrier Tube 13x75 | 480148       |
| MiniCollect® CAT Serum TUBE     | MiniCollect® Complete 0.5 / 1 ml CAT Serum Clot Activator<br>red cap, G-barcode label, pre-assembled with Carrier Tube 13x75                  | 480548       |
| MiniCollect® CAT Serum Sep TUBE | MiniCollect® Complete 0.5 / 0.8 ml CAT Serum Separator Clot Activator<br>gold cap, G-barcode label, pre-assembled with Carrier Tube 13x75     | 480568       |



2025-06

**LOT**

JS201107

**STERILE EO**

**CE**  
0344



8



**VAN HEEK MEDICAL** 

Macroweg 10, NL - 5804 CL Venray  
T +31 (0)88 - 2208822, [www.vanheek.com](http://www.vanheek.com)



2025-06

**LOT**

JS201107



**CE**



# EC CERTIFICATE

Number: 2018306CE01

## Production Quality Assurance

Directive 93/42/EEC on Medical devices, Annex V

(Devices in Class I in sterile conditions and sterilised systems or procedure packs)

Manufacturer:

**Allion B.V.**

Macroweg 10

5804 CL Venray

The Netherlands

For the product category(ies)

**Sterile wound dressings**

DEKRA grants the right to use the EC Notified Body Identification Number illustrated below to accompany the CE Marking of Conformity on the products concerned conforming to the required Technical Documentation and meeting the provisions of the EC-Directive which apply to them:

### 0344

Documents, that form the basis of this certificate:

Certification Notice 2018306CN, initially dated 1 June 2002

Addendum, initially dated 12 December 2002

DEKRA hereby declares that the above mentioned manufacturer fulfils the relevant provisions of 'Besluit Medische Hulpmiddelen', the Dutch transposition of the Council Directive 93/42/EEC of June 14, 1993 concerning Medical devices, including all subsequent amendments. The manufacturer has implemented a quality assurance system, that covers the aspects of manufacture concerned with securing and maintaining sterile conditions, for the above mentioned product category in accordance to the provisions of Annex V Council Directive 93/42/EEC of June 14, 1993 and is subject to periodical surveillance.

The necessary information related to the quality assurance system of the manufacturer, including facilities and the reference to the relevant documentation, of the products concerned and the assessments performed, are stated in the Certification Notice which forms an integrative part of this certificate.

This certificate is valid until: 11 March 2023

Issued for the first time: 1 June 2002

Revised: 21 December 2018

Reissued: 28 September 2018

DEKRA Certification B.V.

B.T.M. Holtus  
Managing Director

J.A. van Vugt  
Certification Manager

© Integral publication of this certificate and adjoining reports is allowed

DEKRA Certification B.V. is Notified Body with ID no 0344

DEKRA Certification B.V. Meander 1051, 6825 MJ Arnhem P.O. Box 5185, 6802 ED Arnhem, The Netherlands  
T +31 88 96 83000 F +31 88 96 83100 www.dekra-certification.com Company registration 09085396

# ADDENDUM

Belonging to certificate: 2018306CE01

1/1

## CE MARKING OF CONFORMITY MEDICAL DEVICES

Sterile wound dressings

Issued to:

**Allion B.V.**  
Macroweg 10  
5804 CL Venray  
The Netherlands

This certificate covers the following product(s):

- Absorbing dressings (Hekasorb / Hekapad AB02) (Class I sterile)
- Gauze Swabs (Hekapres Ko01) (Class I sterile)
- Non woven compresses ( Hekasoft, NWD1) (Class I sterile)
- First Aid dressing (VA09) (Class I sterile)
- EYE PAD (Class I sterile)

NOTE Allion B.V. uses Van Heek Medical as trade name for the above mentioned products

Initial date: 12 December 2002  
Revision date: 28 September 2018

DEKRA Certification B.V.

A handwritten signature in blue ink, appearing to read "B.T.M. Holtus".

B.T.M. Holtus  
Managing Director

A handwritten signature in blue ink, appearing to read "J.A. van Vugt".

J.A. van Vugt  
Certification Manager

© Integral publication of this certificate and adjoining reports is allowed

DEKRA Certification B.V. is Notified Body with ID no 0344

DEKRA Certification B.V. Meander 1051, 6825 MJ Arnhem P.O. Box 5185, 6802 ED Arnhem, The Netherlands  
T +31 88 96 83000 F +31 88 96 83100 [www.dekra-certification.com](http://www.dekra-certification.com) Company registration 09085396



## EC DECLARATION OF CONFORMITY

### Manufacturer:

Name: Changzhou Hualian Health Dressing Co., Ltd.

Add: No.55 Yuejin Road, Zouqu Town, Changzhou City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA

### European Representative:

Name: Shanghai International Holding Corp. GmbH (Europe)

Add: Eiffestrasse 80, 20537 Hamburg, Germany

### Product Name: Non-sterile Bandage

Model: A-Elastic fabric, B-PE, C-PU

Size: 30mm×30mm, 30mm×40mm, 32mm×22mm, 38mm×16mm, 38mm×19mm, 38mm×38mm, 40mm×10mm, 45mm×10mm, 45mm×51mm, 55mm×19mm, 56mm×29mm, 57mm×15mm, 57mm×21mm, 60mm×18mm, 60mm×19mm, 62mm×36mm, 62mm×50mm, 63mm×25mm, 65mm×19mm, 65mm×40mm, 70mm×12mm, 70mm×18mm, 70mm×25mm, 70mm×70mm, 72mm×19mm, 72mm×25mm, 72mm×30mm, 72mm×38mm, 72mm×45mm, 76mm×19mm, 76mm×25mm, 76mm×38mm, 76mm×45mm, 76mm×50mm, 76mm×76mm, 80mm×58mm, 82mm×25mm, 83mm×57mm, 88mm×38mm, 95mm×50mm, 95mm×65mm, 100mm×30mm, 100mm×60mm, 101mm×44mm, 101mm×50mm, 101mm×76mm, 400mm×1000mm, 600mm×1000mm, 800mm×1000mm, 400mm×5000mm, 600mm×5000mm, 800mm×5000mm, Φ22mm, Φ25mm

### Intended use:

Non-sterile bandage is mainly used for small wound and cortical trauma care.

### Product Picture:



A- Elastic fabric

B-PE

C-PU

**Risk Class of the Device:** The medical device has been assigned to class I, Rule 4 according to ANNEX VIII, Medical Device REGULATION (EU) 2017/745.

UMDNS code: 10276

Basic UDI-DI: 69417626009VD

Standard: /

**Conformity Assessment Route:** Self-declaration of Conformity

We herewith declare that the above-mentioned products meet the provisions of the following Medical Device REGULATION (EU) 2017/745. All technical documentations are retained under the promises of the manufacturer.

Changzhou Hualian Health Dressing Co., Ltd. is exclusively responsible for the declaration of conformity.



**DIRECTIVES**

**General applicable directives:**

Medical Device REGULATION (EU) 2017/745

**Notified Body:** /

**Identification Number:** /

**CE Certificate No.:** Not yet

**Date CE mark was affixed:** /

**Valid until:** /

**Position:** Manager Representative

**Date:** 2021-01-20

**Name:** Huang Liqing

**Place:** Changzhou City, Jiangsu Province



VITREX

**Alcohol Swab**

For antiseptic cleaning of the skin.

70% Isopropyl Alcohol

30x60 mm

Ingredients: Isopropyl Alcohol, Aqua

LOT

D0007

REF

520213



2021-12



Vitrex Medical A/S  
Vasekaer 6-8  
DK-2730 Herlev  
Denmark

1

## EC Declaration of Conformity

Manufacturer: Vitrex Medical A/S  
Vasekaer 6-8  
2730 Herlev  
Denmark

SRN (Single Registration  
Number): N/A

| Product REF | Product Name   | Basic UDI-DI   |
|-------------|--|----------------|
| 520213      | Vitrex® Alcohol Swabs, 70% Isopropyl Alcohol               | 15706860202135 |
| 521213      | Vitrex® Alcohol Swabs, 82% Ethanol                         | 15706860212134 |
| 522213      | Vitrex® Alcohol Swabs, 82% Ethanol with 0.5% Chlorhexidine | 15706860222133 |

Classification: Class I, according to annex VIII (EU) MDR 2017, rule 1

Conformity assessment route: EC conformity declaration according to annex II and III of the Regulation (EU) MDR on medical devices.

We hereby declare that the medical device(s) specified above meet the provisions of the Regulation (EU) 2017/745 on medical devices.

This EU declaration of conformity is issued under the sole responsibility of Vitrex Medical A/S.

**VITREX MEDICAL A/S**  
Signature: Vasekaer 6-8  
DK-2730 Herlev  
TEL: +45 4494 7011  
FAX: +45 4453 1711  
E-MAIL: VITREX@VITREX.DK

Peter Jørgensen  
Quality and System Manager

Place and date of Issue

Herlev, January 13, 2022

 **BD Microtainer®**


## Contact-Activated Lancet

For Capillary Blood Collection • За вземане на капиллярна кръв • Pro odběr kapilární krve •  
Til kapillær blodprøvetagning • Zur kapillären Blutentnahme • Για συλλογή τριχοειδικού  
αίματος • Para la extracción de sangre capilar • Kapillaarvere kogumiseks •  
Kapillaariverinäytteitä varten • Pour prélèvement de sang capillaire • Za vadenje krvi iz kapilare •  
Kapilláris vér vételéhez • Fyrir blóðtöku úr æð • Per il prelievo di sangue capillare •  
Қылтамырдан қан алу үшін • 모세혈 채집용 • Skirta kapiliariniam kraujui imti •  
Asiņu savākšanai no kapilāriem • Voor capillaire bloedafname • Voor capillaire bloedafname •  
Do pobierania krwi kapilarnej • Para Colheita de Sangue Capilar • Pentru recoltarea  
sângelui capilar • Для взятия капиллярной крови • Na odber kapilárnej krvi • Za odzmem  
kapilárne krvi • För kapillär provtagning • Kılcal Kan Toplanması için • Для взятия  
капиллярной крови • 用于采集毛细血管血液



**UNIVERSAL PRECAUTIONS:** Handle all biologic samples and blood collection "sharps" (lancets, needles, luer adapters, and blood collection sets) in accordance with the policies and procedures of your facility. Obtain appropriate medical attention in the event of any exposure to biologic samples (e.g. through a puncture injury) since samples may transmit viral hepatitis, HIV (AIDS), or other infectious diseases. Utilize any built-in used needle protector if the blood collection device provides one. Discard all blood collection "sharps" in biohazard containers approved for their disposal.

     **STERILE R** Rx Only (USA)

 Becton, Dickinson and Company Limited, Pottery Road, Dun Laoghaire, Co. Dublin, Ireland.  
Technical Questions? [www.bd.com/vacutainer](http://www.bd.com/vacutainer) or email [vacutainer\\_techservices@bd.com](mailto:vacutainer_techservices@bd.com)  
Call Toll-Free 1.800.631.0174 (USA Only)  
U.S. Patents Nos. D532,517, D538,934, Patent Pending  
BD, BD Logo and all other trademarks are property of Becton, Dickinson and Company. ©2012 BD Made in Poland



# NSAI

## Quality System Approval Certificate

Medical Devices Directive 93/42/EEC

*The National Standards Authority of Ireland as a duly designated  
Notified Body, (identification number 0050), for the purposes of the European Communities  
(Medical Devices) Regulations (S.I. No. 252 of 1994)*

*APPROVES THE QUALITY SYSTEM APPLIED BY*

### **Becton, Dickinson and Company Limited**

Pottery Road  
Dun Laoghaire  
Co Dublin  
Ireland

*to the Product Family*

### **Manual blood lancet, single-use (BD Microtainer® Contact-Activated Lancets)**

**GMDN Code: 61578**

*on the basis of examination under the requirements of Directive 93/42/EEC on Medical Devices Annex V.  
The use of the NSAI Notified Body identification number 0050 in conjunction with CE Marking of  
Conformance for this product family is hereby authorized.*

|                      |                |
|----------------------|----------------|
| Registration Number: | 252.910        |
| Original Approval:   | 18 April 2013  |
| Last Amended on:     | 8 January 2019 |
| Remains valid until: | 17 April 2023  |

Signed:

Approved by:  
Geraldine Larkin  
Chief Executive Officer, NSAI

Approved by:  
Susan Murphy  
European Medical Device Operations Manager

**This certificate remains valid on condition that the Approved Quality System is maintained in an adequate and efficacious manner .**  
Details of the current product range and operational locations included within the scope of this approval can be obtained from NSAI  
National Standards Authority of Ireland, 1 Swift Square, Northwood, Santry, Dublin 9, Ireland.