

## Circular Informativa

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N.º 094/CD/550.20.001

Data: 30/05/2019

Assunto: **Certificado CE de conformidade falso – Fabricante DB Biotech, Inc.**

Para: Divulgação geral

Contacto: Centro de Informação do Medicamento e dos Produtos de Saúde (CIMI); Tel. 21 798 7373;  
Fax: 21 111 7552; E-mail: [cimi@infarmed.pt](mailto:cimi@infarmed.pt); Linha do Medicamento: 800 222 444

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Foi detetado, no mercado europeu, um certificado CE de conformidade falso (ver anexo) relativo a dispositivos médicos para diagnóstico *in vitro* pertencentes à lista B do anexo II do fabricante **DB Biotech, Inc.**

O certificado falso faz referência ao organismo notificado Lloyd's Register Quality Assurance (0088), apresenta o número LRQ 5010189/A e validade de 21-02-2019 a 10-08-2019.

Esta falsificação foi identificada pelo organismo notificado.

Em Portugal não foram identificados registos ativos da comercialização de dispositivos médicos deste fabricante, mas, atendendo a que existe livre circulação de produtos no espaço económico europeu, o Infarmed recomenda que os produtos identificados no certificado não sejam adquiridos nem utilizados, uma vez que apresentam aposta marcação CE 0088 falsa.

A existência destes dispositivos em Portugal deve ser reportada à Direção de Produtos de Saúde do Infarmed através dos contactos: tel.: +351 21 798 72 35; e-mail: [daps@infarmed.pt](mailto:daps@infarmed.pt).

O Conselho Diretivo

Anexo – Certificado CE de conformidade falso



**EC CERTIFICATE – FULL QUALITY ASSURANCE SYSTEM**

**In accordance with the requirements of the In Vitro Diagnostic Medical  
Devices Directive 98/79/EC and the Medical Devices Regulations 2002,  
UK Statutory Instrument 2002 No. 618**

This is to certify that the Quality Management System of:

**DB Biotech, Inc.  
Popradska 80,  
040 11 Kosice,  
Slovak Republic**

has been assessed against the requirements of Annex IV of the In Vitro Diagnostic Medical  
Devices Directive 98/79/EC, and the Medical Devices Regulations 2002 and conforms to the  
requirements for the products shown on the attached certificate schedule.

Approval is subject to the maintenance of the quality system in accordance with the  
requirements of the above Directive and Regulations. In addition for List A products  
approval is subject to the continued compliance with the EC Design Examination  
Certificate(s) as listed on the attached schedule and continued satisfactory compliance with  
the requirements for verification of manufactured product.

Authorisation is hereby given to use the LRQA Notified Body Registration Number in  
accordance with the requirements of the specified Directives/Regulations in relation to the  
products as identified above.

Certificate No: LRQ 5010189/A

Original Approval: 21 February 2005

Current Certificate: 21 February 2019

Certificate Expiry: 10 August 2019

LRQA Notified Body Number 0088

Issued by: Lloyd's Register Quality Assurance Limited

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**EC CERTIFICATE – FULL QUALITY ASSURANCE SYSTEM  
CERTIFICATE LRQ 4001276/A SCHEDULE**

**has been assessed against the requirements of Annex IV of the In  
Vitro Diagnostic Medical Devices Directive 98/79/EC, and the Medical  
Devices Regulations 2002 and conforms to the requirements for the  
products shown below:**

**DB Biotech, Inc  
Popradska 80,  
040 11 Kosice,  
Slovak Republic**

**Annex II List B Products**

IHC-P APPLICATION

S12-I  
K13-A  
M26-A  
A25-G  
A21-Y  
H16-E  
K22-Y  
E17-P  
E19-G  
K20-T  
P16-D  
G22-L  
P14-V  
A19-P  
R17-S  
S21-V  
D28-E  
G27-P  
P21-S  
D24-G  
S20-D  
R21-V



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**DB Biotech, Inc  
Popradska 80,  
040 11 Kosice,  
Slovak Republic**

**Annex II List B Products**

IHC-P APPLICATION

E16-I  
C16-I  
L21-A  
N26-R  
P17-V  
G21-G  
A20-E  
A24-V  
T16-K  
R15-K  
D19-N  
R20-S  
V21-R  
R20-H  
E16-L  
E28-P  
A24-T  
X22-C  
A21-W  
E18-E  
C21-Q



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Devices Regulations 2002 and conforms to the requirements for the  
products shown below:**

**DB Biotech, Inc  
Popradská 80,  
040 11 Kosice,  
Slovak Republic**

**Annex II List B Products**

**IHC-P APPLICATION**

N29-D  
E19-I  
I27-I  
E28-S  
M16-L  
E18-V  
Q19-E  
R19-D  
Q21-Q  
D25-R  
N28-A  
G11-G  
E20-V  
I17-T  
E17-L  
Q17-L  
E26-A  
Q22-S  
E20-I  
V22-E  
Y19-I



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Vitro Diagnostic Medical Devices Directive 98/79/EC, and the Medical  
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products shown below:**

**DB Biotech, Inc  
Popradská 80,  
040 11 Kosice,  
Slovak Republic**

**Annex II List B Products**

**FITC APPLICATION**

D22-G  
N20-N  
Q19-V  
K21-L  
R20-F  
I27-K  
S19-V  
N25-P  
T22-A  
P21-P  
H21-E  
Q20-K  
E20-D  
H17-A  
S25-H  
H22-E  
K16-P  
N21-G  
Y14-H  
S7-R



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Devices Regulations 2002 and conforms to the requirements for the  
products shown below:**

**DB Biotech, Inc  
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Slovak Republic**

**Annex II List B Products**

**FITC APPLICATION**

A17-A  
I15-E  
P12-E  
Q11-T  
R12-L  
K17-H  
H15-S  
K21-F  
L14-A  
I15-P  
V19-T  
D17-G  
D13-E  
FITC Rabbit IgG - Isotype control



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Devices Regulations 2002 and conforms to the requirements for the  
products shown below:**

**DB Biotech, Inc  
Popradska 80,  
040 11 Kosice,  
Slovak Republic**

**Annex II List B Products**

**DETECTION SYSTEM**

DB Detection KIT-HRP/DAB  
DB Detection KIT-HRP/DAB  
DB Detection system-HRP  
DB Primary Antibody diluent  
DB Primary Antibody diluent  
DB Antigen retrieval solution  
DB Antigen retrieval solution  
DB Antigen retrieval solution  
DB Antigen retrieval solution

Schedule Issue: 02  
Date of Schedule Issue: 21 February 2019  
LRQA Notified Body Number 0088

  
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