

| BD Integrated Diagnostic Solutions (IDS) | Document No. DS-BACTECFOS-DOC |
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EU DECLARATION OF CONFORMITY (DoC)

| Manufacturer: | Becton, Dickinson, and Company | | | | | |
|--------------------------------|---|---|--|---|--|--|
| | 7 Loveton Circle | | | | | |
| | Sparks, Maryland 21152, USA | | | | | |
| Manufacturer SRN: | US-MF-000018910 | | | | | |
| Authorised Representative: | Becton Dickinson Ireland Ltd. | | | | | |
| | Donore Road, Drogheda Co. Louth, | | | | | |
| | A92 YW26, Ireland | | | | | |
| Authorised Representative SRN: | IE-AR-000007610 | | | | | |
| Product: | Catalog Number Product Trade Name | | | ade Name | | |
| | | | BD BACTE Supplement | C [™] FOS [™] Culture Kit | | |
| Basic UDI-DI: | Catalog Number Product Trade | | ide Name | Basic UDI-DI | | |
| | | | BD BACTEC TM FOS TM Culture Supplement Kit | | 038290QASSNKWSH2 | |
| Risk Class and Rule : | Class A, Rule 5 (a) | | | | | |
| Intended Purpose: | Catalog Number Product Trade Name Intended Purpose | | l Purpose | | | |
| | 442153 | Culture Supplement Kit org en lyc spe (Fe BA the suc Ne cool blo | | organism enhancer lyophiliz special F (FOS RF BACTEC) the grows such as F Neisseria conjunction blood cul | BD BACTEC FOS Culture Supplement Kit is a fastidious organism supplement and growth enhancer. FOS is provided in a supplement along with a special FOS Reconstituting Fluid (FOS RF) for use with BD BACTEC culture media to enhance the growth of fastidious organisms, such as <i>Haemophilus</i> and <i>Neisseria</i> . Principal use is in conjunction with BD BACTEC blood culture media and the BD BACTEC instruments. | |
| Notified Body: | Not applicable, Device self-certified | | | | | |
| W 4 C C C4 | device(s) take sale mean ancibility for and homely dealers that the above mentioned | | | | | |

We, as the manufacturer of the device(s) take sole responsibility for and hereby declare that the above-mentioned product(s) meet(s) the provisions of the following Directives/ Regulation(s):

• Regulation (EU) 2017/746 on *In vitro* Diagnostic Medical Devices.



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Conformity Assessment Route:

| EC CERTIFICATE No.: N/A |
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| EC Certificate Expiration Date: N/A |
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| N/A |
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Common Specifications (CS):

| Number: | Title: | Full or Partial Application: |
|---------|--------|------------------------------|
| | | |

Common Specifications have not been issued for this product.

Devices Covered by this DoC:

| SKU# | Device Name | Device Class |
|--------|--|---------------------|
| 442153 | BD BACTEC TM FOS TM Culture Supplement Kit | Class A |

| Authorised Signatory: | |
|-----------------------|--|
| Name & Title: | Anne Zavertnik, Vice President, Regulatory Affairs |
| On behalf of: | Becton, Dickinson and Company |
| Place of Issue: | Sparks, MD, USA |
| Date of Issue: | 10-Nov-2022 |
| Signature: | DocuSigned by: Lunc Lavertrick Signer Name: Anne Zavertnik Signing Reason: I approve this document Signing Time: 10-Nov-2022 11:25:41 PM GMT DC6A638A32E64A8A91F9D8DE330F0415 |

Form No. CBI-058 FRM24 (IVDR DoC) | Revision 04



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DECLARATION OF CONFORMITY Revision History:

| Version: | Detailed Change Description: | |
|----------|--|--|
| 01 | Initial release | |
| 02 | Revision 04 Template change, updated details in Product, Basic UDI-DI and Intended Purpose to tabular format, removed not available from common specifications table and formatting changes were made. | |