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## **EU DECLARATION OF CONFORMITY (DoC)**

Manufacturer:	7 Loveton Cir	nson and Company cle and 21152 USA		
Manufacturer SRN:	US-MF-00001	8910		
Authorised Representative:	Donore Road, Co. Louth, A9 Ireland	Becton Dickinson Ireland Ltd. Donore Road, Drogheda Co. Louth, A92 YW26 Ireland IE-AR-000007610		
Authorised Representative SRN:			LAY	
Product:	Catalog Number	Product T	rade Name	
	443982	BD Onclarity <sup>TM</sup> HPV Assa	Reagent Pack	
	442840	BD Onclarity™ HPV Liqui Specimen (LBC) Diluent T		
	441993	Control Set for the BD Onc	Control Set for the BD Onclarity™ HPV Assay	
	445026	Control Set for the BD Onclarity™ HPV Assay		
	443981	BD Onclarity <sup>TM</sup> HPV Extra BD COR <sup>TM</sup>	action Reagent Trough for	
	443983	BD Onclarity™ HPV Assa	y Diluent for BD COR™	
	444046	BD Onclarity <sup>TM</sup> HPV Liqui Specimen (LBC) Diluent T		
	444869	BD Onclarity <sup>TM</sup> HPV Self	Collection Diluent Tubes	
Basic UDI-DI:	Catalog Number	Product Trade Name	Basic UDI-DI	
	443982	BD Onclarity <sup>TM</sup> HPV Assay Reagent Pack	038290BWOBDYNSBH	
	442840	BD Onclarity <sup>TM</sup> HPV Liquid Based Cytology Specimen (LBC) Diluent Tubes	038290DKZXVFSHK4	
	441993	Control Set for the BD Onclarity™ HPV Assay	038290JKQSRVNRK3	
	445026	Control Set for the BD Onclarity™ HPV Assay	038290DSSCXYXJHA	
	443981	BD Onclarity <sup>TM</sup> HPV Extraction Reagent Trough for BD COR <sup>TM</sup>	038290HDXYQEYKGS	



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Diluent for BD COR <sup>TM</sup> O3829011 WOTV	
BD Onclarity <sup>TM</sup> HPV Liquid Based Cytology Specimen (LBC) Diluent Tubes  BD Onclarity <sup>TM</sup> HPV Liquid 038290ANJIWEL	F6J
BD Onclarity <sup>TM</sup> HPV Self Collection Diluent Tubes  038290ILNNML0	QLDB

	444869	BD Onclarity™ HP Collection Diluent		038290ILNNMLQLDB
Risk Class and Rule:	Catalog Number	Product Trade Name	R	tisk Class and Rule
	443982	BD Onclarity <sup>TM</sup> HPV Assay Reagent Pack	Class C, 1	Rule 3(a) & 3(h)
	442840	BD Onclarity <sup>TM</sup> HPV Liquid Based Cytology Specimen (LBC) Diluent Tubes	Class C, 1	Rule 3(a) & 3(h)
	441993	Control Set for the BD Onclarity™ HPV Assay	Class C, 1	Rule 3(a) & 3(h)
	445026	Control Set for the BD Onclarity™ HPV Assay	Class A,	Rule 5(c)
	443981	BD Onclarity <sup>TM</sup> HPV Extraction Reagent Trough for BD COR <sup>TM</sup>	Class A,	Rule 5(c)
	443983	BD Onclarity <sup>TM</sup> HPV Assay Diluent for BD COR <sup>TM</sup>	Class A,	Rule 5(c)
	444046	BD Onclarity <sup>TM</sup> HPV Liquid Based Cytology Specimen (LBC) Diluent Tubes	Class A,	Rule 5(a)
	444869	BD Onclarity <sup>TM</sup> HPV Self Collection Diluent Tubes	Class A,	Rule 5(c)



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Intended Purpose:	Catalog Number	Product Trade Name	Intended Purpose
	443982	BD Onclarity <sup>TM</sup> HPV Assay Reagent Pack	The BD Onclarity <sup>TM</sup> HPV Assay is an amplified DNA test for the qualitative detection of high-risk types of human papillomavirus (HPV). The assay detects all high-risk HPV types (16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, and 68) and provides the capability for individually genotyping six high risk types (HPV 16,18, 31, 45, 51, and 52) and three genotype groups (33/58, 35/39/68, and 56/59/66). Cervical specimens that are tested with the BD Onclarity <sup>TM</sup> HPV Assay include the BD Onclarity <sup>TM</sup> HPV Cervical Brush
	443981	BD Onclarity <sup>TM</sup> HPV Extraction Reagent Trough for BD COR <sup>TM</sup>	- Collection Kit, BD SurePath <sup>TM</sup> Preservative Fluid, and PreservCyt <sup>®</sup> Solution (using an aliquot that is removed prior to or after processing for either the BD SurePath <sup>TM</sup> or ThinPrep <sup>®</sup>
	443983	BD Onclarity <sup>TM</sup> HPV Assay Diluent for BD COR <sup>TM</sup>	Pap test). Self-collected vaginal specimens can also be tested with the BD Onclarity <sup>TM</sup> HPV Assay for cervical cancer screening. The BD Onclarity <sup>TM</sup> HPV Assay is indicated for use for routine cervical cancer screening as per professional medical guidelines, including triage of ASC-US cytology, co-testing (or adjunctive screen) with cytology, and HPV primary screening of women to assess the risk for cervical precancer and cancer. Patients should be followed-up in accordance with professional medical guidelines, results from prior screening, medical history, and other risk factors. The BD Onclarity <sup>TM</sup> HPV Assay is an automated assay performed with the BD COR <sup>TM</sup> System.
	441993	Control Set for the BD Onclarity™ HPV Assay	The Control Set for the BD Onclarity <sup>TM</sup> HPV Assay contains Positive and Negative Controls that are intended for the qualitative Quality Control of the
	445026	Control Set for the BD Onclarity™ HPV Assay	automated BD Onclarity <sup>TM</sup> HPV Assay on the BD Viper <sup>TM</sup> LT or BD COR <sup>TM</sup> Systems.



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	444046	BD Onclarity <sup>TM</sup> HPV Liquid Based Cytology Specimen (LBC) Diluent Tubes	BD Onclarity <sup>TM</sup> Human Papillomavirus (HPV) Liquid-Based Cytology (LBC) Diluent Tubes are designed to allow for detection of Human Papillomavirus in gynecological specimens that are
	442840	BD Onclarity <sup>TM</sup> HPV Liquid Based Cytology Specimen (LBC) Diluent Tubes	collected in BD SurePath <sup>TM</sup> Vial or PreservCyt <sup>®</sup> Solution and tested with the BD Onclarity <sup>TM</sup> HPV Assay on the BD Viper <sup>TM</sup> LT or BD COR <sup>TM</sup> Systems using an aliquot that is removed prior to or after processing for gynecological testing.
	444869	BD Onclarity <sup>TM</sup> HPV Self Collection Diluent Tubes	BD Onclarity <sup>TM</sup> HPV Self Collection Diluent Tube is intended for the transfer and resuspension of self-collected vaginal specimens in the laboratory for testing with the BD Onclarity <sup>TM</sup> HPV Assay.
Notified Body:	Say Buildin 1066 EP A	The Netherlands B.V. ng, John M. Keynespi msterdam, The Netherland Number: 2797	lein 9,
We, as the manufacturer of the device(s product(s) meet(s) the provisions of the  • Regulation (EU) 2017/746 on In	following D	rirectives/ Regulation	` '

### **Conformity Assessment Route:**

ANNEX IX Technical File Examination	EC CERTIFICATE No.: N/A
	EC Certificate Expiration Date: N/A
ANNEX IX Full Quality System	EC CERTIFICATE No.: 750848
	EC Certificate Expiration Date: 2027-05-22
ANNEX X Type Examination	EC CERTIFICATE No.: N/A
	EC Certificate Expiration Date: N/A
ANNEX XI Production Quality System	EC CERTIFICATE No.: N/A
	EC Certificate Expiration Date: N/A
⊠ ANNEX I & II+III	N/A

## **Common Specifications (CS):**

Number:	Title:	Full or Partial Application:

Common Specifications have not been issued for these products.

Form No. CBI-058 FRM24 (IVDR DoC)   Revision 04
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### **Devices Covered by this DoC:**

SKU#	Device Name	<b>Device Class</b>
443982	BD Onclarity <sup>TM</sup> HPV Assay Reagent Pack	Class C
442840	BD Onclarity <sup>TM</sup> HPV Liquid Based Cytology Specimen (LBC) Diluent Tubes	Class A*
441993	Control Set for the BD Onclarity <sup>TM</sup> HPV Assay	Class C
445026	Control Set for the BD Onclarity <sup>TM</sup> HPV Assay	Class C
443981	BD Onclarity™ HPV Extraction Reagent Trough for BD COR™	Class A*
443983	BD Onclarity™ HPV Assay Diluent for BD COR™	Class A*
444046	BD Onclarity <sup>TM</sup> HPV Liquid Based Cytology Specimen (LBC) Diluent Tubes	Class A*
444869	BD Onclarity <sup>TM</sup> HPV Self Collection Diluent Tubes	Class A*

<sup>\*</sup>Class A non-sterile products are self-certified and therefore not reviewed by the Notified Body.

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:    Innu Eaurthik     Signer Name: Anne Zavertnik     Signing Reason: I approve this document     Signing Time: 10-Nov-2022   11:27:50 PM GMT     DC6A638A32E64A8A91F9D8DE330F0415	



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# **DECLARATION OF CONFORMITY Revision History:**

Version:	Detailed Change Description:
01	Initial Release
02	Changed to New template CBI-058 FRM24-Revision 04.
	Added Intended Purpose for catalogs 441993, 445026, 443981, 444046, 442840, 443983 and
	444869 as well.
	Risk rules has been deleted in Devices covered by this DoC.
	Updated "On behalf of" with Legal Manufacturer's name.
	Formatting changes.