



Brussels, 20.3.2023
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ANNEX

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to the

COMMISSION IMPLEMENTING DECISION

**partially granting an authorisation under Regulation (EC) No 1907/2006 of the
European Parliament and of the Council to Becton Dickinson Distribution Center NV
for a use of 4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated (4-tert-OPnEO)**

ANNEX

Diagnostic instruments / laboratory activities	Processes
BD MAX™	<ul style="list-style-type: none">• Extraction and purification of nucleic acids from biological samples (such as urine, swabs, cerebral spinal fluid, and stool samples)• Detection of enteric pathogens causing gastroenteritis (bacteria, parasites, viruses)• Detection of pathogens causing sexually transmitted infections• Detection of pathogens causing vaginosis /vaginitis• Detection of pathogens causing hospital acquired infections• Detection of pathogens causing respiratory infections
BD COR™	<ul style="list-style-type: none">• Extraction and purification of nucleic acids from biological samples (such as urine, swabs, cerebral spinal fluid, and stool samples)• Detection of enteric pathogens causing gastroenteritis (bacterial, parasites, viruses)• Detection of pathogens causing sexually transmitted infections• Detection of pathogens causing vaginosis /vaginitis• Detection of pathogens causing hospital acquired infections• Detection of pathogens causing respiratory infections• Detection of pathogen causing cervical cancer
BD Leucocount™	<ul style="list-style-type: none">• Residual white blood cell count in leucoreduced blood products
BD Affirm™	<ul style="list-style-type: none">• Detection of pathogen causing vaginosis/vaginitis
BD Viper™ LT- Onclarity™	<ul style="list-style-type: none">• Detection of pathogen causing cervical cancer

BD Veritor™	<ul style="list-style-type: none"> • Detection of pathogens causing respiratory infections
Laboratory activities	<ul style="list-style-type: none"> • Analysis of target proteins
	<ul style="list-style-type: none"> • Detection of bacteria in non-clinical samples