


SIMA PHARMA	Form	SP-PR-LIB-F-011	Status : APPLICABLE
	Certificate of Analysis DIVERSEY for ClearKlens Bi-Spore RTU VH26S 4x5L		Date of application : 13/07/2023
			Index : 01

	ClearKlens Bi-Spore RTU VH26S 4x5L SKU 100852440	
Batch Number	SPH25072023	
Production date	08/2023	
Expiration Date	06/2025	


This is to certify that the above batch of product has been tested and conforms to the manufacturing Quality Control specification for the product.

ClearKlens Bi-Spore Base Solution RTU				
Test	Test Method	Specification	Unit	Results
Appearance	PS-CON-I-029	Clear colorless liquid	N/A	clear colorless liquid
Relative density (20°C)	PS-CON-I-027	1.000 - 1.010	-	1.001
pH (neat Solution)	PS-CON-I-040	2.5 - 5.0	-	2.7
ClearKlens Bi-Spore Activator Solution				
Test	Test Method	Specification	Unit	Results
Appearance	PS-CON-I-029	Clear colorless liquid	N/A	clear colorless liquid
Relative density (20°C)	PS-CON-I-027	1.004 - 1.020	-	1.008
pH (neat Solution 20°C)	PS-CON-I-040	9.0 - 12.5	-	11.4
Potential chlorine dioxide content	PS-CON-I-049	100 - 180	ppm	151

ClearKlens Bi-Spore Activator Solution + ClearKlens Base Solution RTU				
Test	Test Method	Specification	Unit	Results
Appearance	PS-CON-I-029	Clear yellow liquid	N/A	Clear yellow liquid
Relative density (20°C)	PS-CON-I-027	1.000 - 1.010	-	1.001
pH (neat Solution 20°C)	PS-CON-I-040	2.5 - 5.0	-	3
Potential chlorine dioxide content	PS-CON-I-049	100 - 180	ppm	122

Water routine test				
Microbiological Quality of WFI Water	Water PPI VRAC European pharmacopoeia	<10 cfu/100ml	CFU / 100mL	<1


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Control of the Sterility of the product:

Test	Test Method	Specification	Conformity	Reference number
Sterilization	Gamma Irradiation	25.0 – 45.0 (kGy)	C	FR02S12748381 -1-1 + 23T02260D + 2013-1188A
Sterility certificate	Membrane filtration sterility testing EP 11.0 2.6.1	No Growth	C	23/CBH/STE/212

The analysis results above could change over time in function of the storage temperature. It is imperative to store the products according to the recommended conditions indicated in the Safety Data Sheet.

<i>We certify that, except for the exceptions or deviations listed above, the quoted supply has been manufactured and tested in accordance with the requirements of the specifications in force</i>	
SIMA-PHARMA Control (Responsible for the production process of the final product) :	Stamp and signature
Name: E. JACQUIN Position: General Manager Produced on behalf of Diversey at: Sima Pharma: Z.I. de Rousset / Peynier, 54 Av. de la Plaine, 13790 Rousset, France Date: 11/09/23	

End of certificate of analysis

For further information, please contact Diversey at pharma@diversey.com