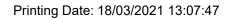




Certificate of Analysis

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Colour pale yellow characteristic chomogeneous essentially free from particles (precipitates or others) that can be observed on visual inspection 0.94 - 0.97 at 20°C essentially free from particles (precipitates or others) that can be observed on visual inspection 0.95 - 0.97 at 20°C gradients or others) that can be observed on visual inspection 0.95 or others)								
Product Type Product Code 98610501 Scool Losuing	Site / Address							
Bulk 98610501 Ecocel Lösung Batch number 98610501 Park 198610501 Park 198610501102916 Park	Almirall Hermal GmbH							
Bulk 98810501 Ecocel Lésung	Product type	Product Code		Product Name				
Parameter Specification Result Units Appearance clear liquid pale yellow characteristic homogeneous essentially free from particles (precipitates or others) that can be observed on visual inspection 0.94 - 0.97 at 20°C 13.688 Units and be observed on visual inspection 0.95 units and be observed on visual inspection	Bulk							
Parameter Specification Result Units Appearance clear liquid pale yellow pale yellow characteristic homogeneous essentially free from particles (precipitates or others) that can be observed or visual inspection 0.94 - 0.97 at 20°C 1.360 - 1.370 at 20°C 1.366 8 Notes: Valid to: 12/09/2020 Result Approval Date Approved by	Batch number	Batch size		Certificate Number	Manufacture Date			
Appearance clear liquid pale yellow characteristic chomogeneity characteristic conserved on visual inspection 0.84 - 0.97 at 20°C clear liquid pale yellow characteristic chomogeneous essentially free from particles (precipitates or others) that can be observed on visual inspection 0.84 - 0.97 at 20°C clear liquid chomogeneous essentially free from particles (precipitates or others) that can be observed on visual inspection 0.86 clear liquid clear liquid clear liquid clear liquid chomogeneous essentially free from particles (precipitates or others) that can be observed on visual inspection 0.86 clear liquid cl	98610501/02916							
Appearance clear liquid pale yellow characteristic chomogeneity characteristic conserved on visual inspection 0.84 - 0.97 at 20°C clear liquid pale yellow characteristic chomogeneous essentially free from particles (precipitates or others) that can be observed on visual inspection 0.84 - 0.97 at 20°C clear liquid chomogeneous essentially free from particles (precipitates or others) that can be observed on visual inspection 0.86 clear liquid clear liquid clear liquid clear liquid chomogeneous essentially free from particles (precipitates or others) that can be observed on visual inspection 0.86 clear liquid cl		<u>'</u>						
Colour Odour Characteristic Characte	Parameter	Specification		Result	Units			
Odour characteristic	Appearance	clear liquid		clear liquid				
Homogeneity Particulate matter in the solution Density Refractive index Notes: Homogeneous	Colour	pale yellow		pale yellow				
Particulate matter in the solution Density Refractive index Particulate matter in the solution observed on visual inspection on 0.94 - 0.97 at 20°C	Odour	characteristic		characteristic				
Density (precipitates or others) that can be observed on visual inspection 0.94 - 0.97 at 20°C 1.360 - 1.370 at 20°C 1.368	-lomogeneity homogeneous			homogeneous				
Density	(precipitates or others) the		that can be	(precipitates or others) that can be				
Notes: Valid to: 12/09/2020 Result Approval Date Approved by	Density Observed on visual inspirate O.94 - 0.97 at 20°C		ection	0.95	g/ml			
Valid to: 12/09/2020 Result Approval Date Approved by	Refractive index	1.360 - 1.370 at 20°C		1.368				
Valid to: 12/09/2020 Result Approval Date Approved by								
Valid to: 12/09/2020 Result Approval Date Approved by								
Valid to: 12/09/2020 Result Approval Date Approved by								
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	Valid to: 12/09/2020							
RELEASED 04/08/2020 16:34:12 Katrin Müller-Landré, QP Almirall Hermal GmbH	Result	Approval Date		Approved by				
	RELEASED 04/08/2020 16:34:12							
			,					





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				rage 1011	
Site / Address Almirall Hermal GmbH	Scholtzstrasse 3, 21465 Reinbek	5			
Product type	Product Code		Product Name		
Orug Product	60006001		Sililevo 5% Nail Lacq 6,6 ml DE		
Batch number 60006001/029161	Batch size 32560 UN		Certificate Number B-200720-77236	Manufacture Date 24/07/2020	
Parameter	Specification		Result	Units	
Compliance with FPV	meets requirements		meets requirements		
abeling / packaging	meets requirements		meets requirements		
Compliance with the reference	in compliance		in compliance		
ample otal aerobic micr. count (TAMC)	Not more than 10 ² CFU	J / g	Not more than 10 ² CFU / g		
Total yeast/mould count (TYMC)	Not more than 10¹ CFl	J / g	Not more than 10 ¹ CFU / g		
Absence of Staphylococcus aureu			Absent in 1 g		
Absence of Pseudomonas	Absent in 1 g		Absent in 1 g		
aeruginosa Absence of Candida albicans	Absent in 1 g		Absent in 1 g		
Absence of Candida albicans	Absentining		Absent in 1 g		
Notes:					
xpiry Date: 07.2023					
Result A _I	Approval Date Approved by				
			Landré, QP Almirall Hermal GmbH		