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Certificate of Analysis Elastin CLR

Article	150	Customer	20779
Lot	3203014	Order No.	143807
Production date	05.03.2020	Expiry Date	05.03.2022
Remark			

	Method	Specification	Result	Unit
General Parameters				
Refractive index (nD20)	CLR-pa001lch	1,3340 - 1,3360	1,3348	
Density (20°C)	CLR-pa002lch	0,9980 - 1,0040	1,0020	g/ml
pH value (20°C)	CLR-pa004lch	3,8 - 4,2	4,0	
Dry residue (2h, 120°C)	CLR-pa008lch	0,70 - 0,95	0,88	%
Elastin content (Biuret)	CLR-pa222lch	4,00 - 5,00	4,85	mg/ml
Total nitrogen (Kjeldahl)	CLR-pa015lch	0,050 - 0,070	0,066	%
Preservatives				
Sodium benzoate	CLR-pa247lch	0,15 - 0,25	0,20	%
Microbiological tests				
Total aerobic microbial count			< 100	/ ml
Total combined yeasts/moulds count			< 10	/ ml
Non conforming organisms			Not detectable	

12277 Berlin, 30.03.2020

W. Reinhold
(Director Quality Assurance)

The above data are the results of our quality control. They do not release the customer from carrying out his own quality check upon receipt of goods and are not intended to guarantee a certain property of the material or its suitability for a particular purpose.

This certificate of analysis is an automated printout and therefore bears no signature.