QUALITY CONTROL

Caesar & Loretz GmbH Herderstr. 31 40721 Hilden Phone: 02103/49940

Certificate of analysis



Article	Article 5575 Sotalolhydrochlorid, API		
Synonym		Sotaloli hydrochloridum	
Synonym			
Batch	21001470		
Specification	Ph.Eur.10.0		
Production date	11.2019	Retest date	10.2024
Test		Specification	Result
Characters		According to specification	Complies
Appearance		According to specification	Complies
Solubility		According to specification	Complies
Identification		According to specification	Complies
IR spectrophotometry		According to specification	Complies
Chloride		According to specification	Complies
Tests		According to specification	Complies
Appearance of solution		According to specification	Complies
pH-Value		4,0 5,0	4,8
Optical rotation		-0,10 0,10	-0,01 °
Related substances		According to specification	Complies
Impurity B		Max. 0,1 %	< 0,1 %
Any other impurity		Max. 0,1 %	< 0,1 %
Total of all impurities		Max. 0,5 %	< 0,1 %
Palladium		Max. 0,5 ppm	< 0,5 ppm
Loss on drying		Max. 0,5 %	0,2 %
Sulphated ash		Max. 0,1 %	0,0 %
Assay		99,0 101,0 %	100,9 %
Correction factor weighing (f, NRF)			0,993
Complies specification			Yes

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Manufacturer country

Certificate of analysis



Article	5575	Sotalolhydrochlorid, AP	2	
Synonym		Sotaloli hydrochloridum	1	
Synonym				
Batch	21001470			
Specification	Ph.Eur.10.0			
Production date	11.2019	Retest date	10.2024	
Release date	23.04.2021	Released by	Frau Dr. Haßel, QP,	
Manufacturer Manufacturer batch Manufacturer street Manufacturer city	LQK M/s. Neuland Laboratories Ltd.; Unit-I SHI1119112			
	Temple Road, Gummadidala Mandal			
	502313 Sangare	502313 Sangareddy Distict, Telangana		

GMP-compliant production and testing of the active pharmaceutical ingredients

Results marked with # were taken from the manufacturer's certificate.

The batch 21001470 complies specification.

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