

## Certificate of analysis



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Article	5190	Clotrimazol, mikronisiert, API	
Synonym		Clotrimazolum	
Synonym		Clotrimazole, micronized, API	
Batch	23001596		
Specification	Ph.Eur.10.5		
Production date	03.2023	Retest date	03.2026

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<b>Test</b>	<b>Specification</b>	<b>Result</b>
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
Raman spectrophotometry	According to specification	Complies
Tests	According to specification	Complies
Related substances	According to specification	Complies
Impurity A	Max. 0,2 %	0,0 %
Impurity B	Max. 0,2 %	0,0 %
Impurity D	Max. 0,2 %	0,0 %
Impurity E	Max. 0,2 %	0,0 %
Impurity F	Max. 0,1 %	< 0,1 %
Each unspecified impurity	Max. 0,10 %	< 0,05 %
Total of all impurities	Max. 0,5 %	0,1 %
Loss on drying	Max. 0,5 %	0,0 %
Sulphated ash	Max. 0,1 %	< 0,1 %
Assay	98,5 ... 100,5 %	100,4 %
Correction factor weighing (f, NRF)		0,996
Complies specification		Yes

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Release date	07.08.2023	Released by	Frau Apoth. Dr. Schücker, QP
Manufacturer	Halcyon Labs Pvt. Ltd.		
Manufacturer batch	HCZ06823		
Manufacturer street	Plot No. 409, Phase- IV, GIDC Estate,		
Manufacturer city	Naroda, Ahmedabad- 382 330		
Manufacturer country	Indien**		

GMP-compliant production and testing of the active pharmaceutical ingredients

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

The batch 23001596 complies specification.

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