

CERTIFICATE OF ANALYSIS

SULFATHIAZOLE

Code: QF 0132

\\Server\docs\Public\Calidad\Boletines\Química Fina\QF0132 SULFATHIAZOL\QF0132 Sulfathiazol ing v06.doc Pág 1 de 1

Date	Batch Nr	Weight in kg	Client	
06/07/21	QF0132 L11/20	100,0	METAPHARMACEUTICAL, S.L.	
N	PARAMETERS	ANALYSIS	SPECIFICATIONS	REFERENCES
1	Appearance:	Conform	A white or slightly yellowish, crystalline powder.	Ph. Eur. monograph
2	Identificación: IR Melting point	Conform 202°C	Conform 200°C – 203°C	Ph. Eur. 2.2.24 Ph. Eur. 2.2.14
3	Appearance of solution:	Conform	Clear and nmt GY4	Ph. Eur. 2.2.1
4	Acidity:	Conform	< 0,1 ml of 0.1 M NaOH	Ph. Eur. monograph
5	Related substances:	<0,5 %	< 0,5%	Ph. Eur. 2.2.27
6	Sulphated ash:	0,03%	< 0,1%	Ph. Eur. 2.4.14
7	Loss on drying	0,0%	< 0,5%	Ph. Eur. 2.2.32
8	Assay:	100,6%	99,0-101,0%	Ph. Eur. Monograph

Manufacturing date: 22/04/2020

Date of analysis: 26/05/2020

*** Retest date:** 22/04/2023

Storage: Store protected from light

(*) Retest data to be confirmed by the stability results.

SULFATHIAZOLE is according the requirements of the current edition of European Pharmacopoeia Monograph (0742).

Quality Control,