

Certificate of Analysis

Productname:	Secobarbitalum natricum
Number of analysis/Inspection Code:	1 / KEUR-197994B
Batchnumber:	21K26-F01-385117
Reference code / No.:	1042 / 10128/2109B107
Analysed according to:	BP 93

Requirement	Result	Unit	Standard remark
White powder	Conform		
ca. 96	98	°C	Melting point
<= 2	1	°C	
Conform	Conform		IR-spectrum
Conform	Conform		Sodium
Clear;<=Y7	Conform		
<=11	10		рН
<=0,5	<0,5	%	TLC
<=3,0	0,4	%	105 °C
<=0,2	0,1	%	Single unknown
<=1,0	0,3	%	Sum unknown
CHMP/ICH/353369/2013	Conform		Data producer
CHMP/ICH/82260/2006	Conform		
98,5 - 102,0	100,1	%m/m	Dried
No contamination with TSE/BSE-risk materials	Conform		Data producer
	White powder ca. 96 <= 2 Conform Conform Clear;<=Y7 <=11 <=0,5 <=3,0 <=0,2 <=1,0 CHMP/ICH/353369/2013 CHMP/ICH/82260/2006 98,5 - 102,0	White powder Conform ca. 96 98 <= 2	White powder Conform ca. 96 98 °C <= 2

Analysis performed by the authorized laboratory Proxylabs.

Manufacturer / Country CEP Chemische Fabrik Berg GmbH / DENot available

Release: Anthony Amoureus Qualified Person

08/22/23

Expiration: 30-09-24

Conclusion: APPROVED

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