

Certificate of Analysis

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Analytical Report: AAK81539 Eurofins Batch Number JJ20AA2541

Version: 1

Fagron Services B.V. Molenwerf 13 Uitgeest, 1911 DB NL Client Account Number: A00497292BNI Eurofins Quote Number: IOQ6PH19016843

General Method Reference: DAC Midazolami hydrochloridum + current Ph. Eur.

Eurofins Sample Number JJ20AA2541-1

Original Received Date: 06-Oct-2020

Description: Midazolami hydrochloridum; 502530

Lot Number: 20124-F01

Containers Submitted: 1 Container

Eurofins Sample Number JJ20AA2541-2

Original Received Date: 06-Oct-2020

Description: Midazolami hydrochloridum; 502530

Lot Number: 20124-F01

Containers Submitted: 1 Container

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Analysis/Sample	Specification	Result	Unit
Characters Appearance	e		
JJ20AA2541-1	White or almost white,	Meets Requirements-White	
	crystalline powder	crystalline powder	
Method: Current Ph Eเ	ur		
Analysis Date 20-Oct-2	2020 to 20-Oct-2020 for JJ20AA2	2541-1	
Identity B by IR			
JJ20AA2541-1	The transmission minima	Meets Requirements	
	(absorption maxima) in the		
	spectrum obtained with the		
	substance to be examined		
	correspond in position and		
	relative size to those of the		
	reference.		
Method: Current Ph Eu	ır (2.2.24)		
Analysis Date 23-Oct-2	2020 to 23-Oct-2020 for JJ20AA2	2541-1	
Identity D Reaction of	chloride (a)		
JJ20AA2541-1	Reaction of chloride A	Meets Requirements	Make a
Method: Current Ph Eu	ur (2.3.1)		
Analysis Date 23-Oct-	2020 to 23-Oct-2020 for JJ20AA2	2541-1	





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Version: 1

Analysis/Sample	Specification	Result	Unit		
Clarity and degree of op	palescence of liquids	ra Berlanda eta kuranza eta 1900 kwa kata kata kata kata 1900 mba kata 1900 kwa kata 1900 mba 1900 kwa 1900 kw Marana	e de la companya de l		
JJ20AA2541-1	Clear solution	Meets Requirements			
Method: Current Ph Eur (2.2.1)					
Analysis Date 23-Oct-2020 to 23-Oct-2020 for JJ20AA2541-1					
Degree of coloration of	liquids				
JJ20AA2541-1	≤ Y6	< Y6			
Method: Current Ph Eur	(2.2.2 Method II)				
Analysis Date 26-Oct-20	020 to 26-Oct-2020 for JJ20AA2	541-1			
pН					
JJ20AA2541-1	3.7-4.7	4.5			
Method: Current Ph Eur	(2.2.3)				
Analysis Date 23-Oct-20	020 to 23-Oct-2020 for JJ20AA2	541-1			
Related Substances by	HPLC 1p/1i				
JJ20AA2541-1					
Impurity B	NMT 0.2	Not Detected	%		
Impurity A	NMT 0.1	Not Detected	%		
Impurity G	NMT 0.1	N. D. C. L.	%		
-	District Control of the Control of t	Not Detected			
	60.		4		
Unspecified impurities	NMT 0.10	0.08	%		
Sum	NMT 0.3	0.1	%		
Method: Current Ph Eur	Proposition in the second seco		L:		
Method: Current Ph Eur (2.2.29)(2.2.25)(2.2.46) Analysis Date 22-Oct-2020 to 27-Oct-2020 for JJ20AA2541-1					
Impurity C by TLC					
JJ20AA2541-1	≤ 0.1	< 0.1	%		
Method: Current Ph Eur					
	020 to 30-Oct-2020 for JJ20AA2	541-1			
Loss on drying					
JJ20AA2541-1	NMT 0.5	0.0	%		
Method: Current Ph Eur		1			
	020 to 30-Oct-2020 for JJ20AA2	541-1	,		
Sulfated ash					
JJ20AA2541-1	NMT 0.1	< 0.1	%		
Method: Current Ph Eu			L^		
	2020 to 03-Nov-2020 for JJ20AA	2541-1			
			PECIFICATIES		
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Analysis/Sample	Specification	Result	Unit
Assay Potentiometri	c		
JJ20AA2541-1	98.5 - 101.5	98.9	%
Method: DAC 2015			
Analysis Date 26-Od	et-2020 to 26-Oct-2020 for	JJ20AA2541-1	
Bacterial Endotoxin-	Gel Clot:Limit test		
JJ20AA2541-2	≤ 0.25	<0.24	EU/mg
Method: Current Ph	Eur (2.6.14, Method A); C	urrent USP/NF <85>	

Sample Compliance Assessment

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Samples JJ20AA2541-1, JJ20AA2541-2 meet the requirement(s) for all listed test(s) where specifications were applied.

Eurofins BPT Testing Facility	Test
Eurofins PROXY Laboratories B.V.	Assay Potentiometric
Archimedesweg 25	Characters Appearance
2333 CM, Leiden,	Clarity and degree of opalescence of liquids
THE NETHERLANDS	Degree of coloration of liquids
	Identity B by IR
	Identity D Reaction of chloride (a)
	Impurity C by TLC
	Loss on drying
	pH
	Related Substances by HPLC 1p/1i
	Sulfated ash
Eurofins Bactimm B.V.	Bacterial Endotoxin-Gel Clot:Limit test
Middenkampweg 19	
Nijmegen, 6545 CH	
THE NETHERLANDS	

Contracted Company: PROXY Laboratories Chemistry and Biochemistry

Archimedesweg 25, 2333 CM, Leiden, The Netherlands PROXYcustomer@eurofins.com

Questions about this report should be directed to your project manager or the general email listed above.

SPECIFICATIES
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EN CONFORM
DATUM PARAAF