

Product/sample name : Client-code : Project-code : Batch number : Analysis : Version :	Midazolami Hydrochl 129 0108949 18F19-B02 DAC/NRF 2015/1 1	oridum; DAC 2015/1; 502530	246768 6	Ś
Test	Test method	Specification	Result	Complies
Characters	Appearance	White or almost white, crystalline powder	Almost white, crystalline powder	Yes
Solubility	Client spec.	Sparingly soluble, clear after 2 days	Conform	Yes
Identity B	2.2.24	Compared to reference*	Conform	Yes
Identity D	2.3.1	Reaction of chloride (a)	Conform	Yes
Appearance of solution	2.2.1 2.2.2 (II)	Clear ≤ Y6	Clear < Y6	Yes Yes
рH	2.2.3	3.7 – 4.7	4.3	Yes
Related substances	2.2.29	Impurity B: $\leq 0.2 \%$ Impurity A: $\leq 0.1 \%$ Impurity G: $\leq 0.1 \%$ Unspecified imp.: $\leq 0.10 \%$ Sum: $\leq 0.3 \%$	Not detected Not detected Not detected Not detected 0.2 %	Yes Yes Yes Yes Yes
Impurity C	2.2.27 (TLC)	≤0.1 %	< 0.1 %	Yes
Loss on drying	2.2.32	<u>≪</u> 0.5 %	0.5 %	Yes
Sulphated ash	2.4.14	⊴ 0.1 %	< 0.1 %	Yes

QA-statement:

Assay

Endotoxin

This study met the criteria for a valid test and was performed in compliance with the Good control Laboratory Practice as defined in the Guide to Good Manufacturing Practice for Medicinal Products in the European Community. The reported results adequately reflect the raw data of the study.

98.5 - 101.5 %

 \leq 0.25 EU / mg

Conclusion:

The results do comply with the specifications

This certificate is approved by Manager QA on 23 July 2018

Monograph

2.6.14

99.6 %

< 0.03 EU/mg

BOL Append

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Yes

Yes