

## **CERTIFICATE OF ANALYSIS**

Product Product number Batch number Date of production Date of analysis Date of expiry Packaging and storage	: : : : : : : :	<b>META-TOPOLIN</b> T0941 017962 xx-07-2023 03-08-2023 31-07-2026 store dry at 2 – 8 °C			
Appearance	SPECIFICATION (almost) white crystalline powder		<b>RESULT</b> complies	UNITS	REMARKS
Identification: - Melting point - UV-spectrum	decomposition approx. 275 maximum at approx 270.0 nm maximum at approx 276.5 nm		273 – 285 269.5 276.5	°C nm nm	in water in 0.1N HCl

- IR-spectrum Total impurities Loss on drying Assay

This certificate of analysis is conform the results of the manufacturer.

conform

≥99

Conclusion: approved Released by: Date: 18-08-2023

J. van der Eem, MSc, pharmacist Department of Quality Control Duchefa B.V.

complies

%

%

%

HPLC, 276 nm

HPLC, 276 nm

80°C, 2h vacuum

1.22

0.15

98.78

The buyer is responsible to test each batch to ensure the product is suitable for their specific purpose.

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