

Certificate of Analysis

Product name:

Amitriptylini hydrochloridum 22B10-B04-218040 / 5 G

Ph. Eur.

Analysed according to:

Batch number / Weight:

Unit Standard remark Tests Requirement Result (Almost) white, crystalline powder / crystals Conform Appearance Identification A Conform Conform Identification B Conform Conform Appearance of solution Clear / <B7 Conform Acidity or alkalinity Conform Conform **Related substances** Conform Conform Impurity B <=0,1 < 0.05 % <=0,05 % Impurity A <0,01 Unspecified impurities <=0,10 < 0.05 % **Total impurities** <=0,3 < 0.05 % Loss on drying <=0.5 0,04 % Sulphated ash <=0,1 0,07 % CPMP/ICH/82 260/06 **Residual solvents** Conform <=500 ppm Acetone 57 ppm Tetrahydrofurane <=500 ppm <25 Toluene <= 500 ppm 68 ppm Assay 99,0 - 101,0 100,8 %m/m TSE/BSE-statement: No contamination with TSE/BSE-risk materials Conform Data producer Metallic residues CHMP/ICH/353369/2013 Conform Data producer

Fagron sp. z o.o. ul. Pasternik 26, 31-354 Kraków, Poland tel.: +48 12 3343 512 e-mail: biuro@fagron.pl Analysis performed by the authorized lab.

Release: Ewelina Gadzinowska Qualified Person

18-05-2022

Expiration: 12-10-2026

Conclusion: APPROVED

This document has been produced electronically from our quality system and is valid without signature.