Certificate of Analysis

Product: Bravecto 112,5mg 1x1tab EU6

Batch: A014A03

Country:

Hungary

Sales Order Number:

1103626842 / 10

Delivery Number:

1204552730 / 900003

Material Number:

149450

Package Size:

1 TAB

Manufacturing Date:

10-Mar-2015

Expiry Date:

Feb-2017

Storage Conditions:

Below 30°C

CERTIFICATION BY THE MANUFACTURER

I herewith certify that the presented information is authentic and accurate. All measures have been taken to demonstrate compliance with Directive 2001/82/EC as amended. This batch has been manufactured /fabricated (incl. APIs and intermediates if applicable) including packaging and quality control, in full compliance with the GMP requirements of the local Regulatory Authority and with the specifications in the Marketing Authorization of the importing country. The batch processing, packaging and analysis records were reviewed and found to be in compliance with GMP.

Name:

Function:

Date:

Signature:

Printed: 02-Apr-2015 14:27:43 Profile: Z052 P-302800 1

Z1QM_QCERT_10

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Intervet GesmbH

Siemensstraße 107 1210 WIEN AUSTRIA

Zufahrt Richard-Neutra-Gasse 1

Form:

Certificate of Analysis

Product: Bravecto 112,5mg 1x1tab EU6

Batch: **A014A03**

Results of Analysis

Specification Result Method Test Complies Light brown to dark brown Visual Examination Appearance - Color chewable tablet Complies Visual Examination Appearance - Physical state Complies smooth or slightly rough surface Appearance - Physical state Visual Examination Complies practically round shape Visual Examination Form of tablet Complies some marbling or specks or both Appearance - Physical state Visual Examination ≤ 5.0 % 2.7 % Intervet Vienna internal method Water content (KF) Complies Complies Intervet Vienna internal method Identity A (UPLC - retention Complies Identity B (UPLC-UV Spectrum) Complies Intervet Vienna internal method 102.2 % 95.0 - 105.0 % Intervet Vienna internal method Assay CBPI (UPLC) 0.3 % Intervet Vienna internal method ≤ 0.4 % Degradation Product A0431246 0.3 % Intervet Vienna internal method ≤ 0.4 % Degradation Product IOBA Complies Intervet Vienna internal method ≤ 1.0 % Unspecified degradation products (each) 0.0 % Intervet Vienna internal method ≤ 1.0 % Total degradation products 3.7 USP < 905 > ≤ 15.0 Uniformity of dosage units (UPLC) 101 % ≥ 70 % Dissolution after 24 hours USP 711 / Ph.Eur. 2.9.3 Complies ≤ 103 Aerobic Bacteria cfu/g USP/NF 61/62 / Ph. Eur. 2.6.12 Microbial Purity Aerob. Bact Complies ≤ 102 Yeasts/Moulds cfu/g USP/NF 61/62 / Ph. Eur. 2.6.12 Microbial Purity Yeasts/Molds Absence of E.coli Complies USP/NF 61/62 / Ph. Eur. 2.6.12 Specified micro-organisms, E.

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