

Certificate of Analysis

Product: Panacur AquaSol 1x1l 375, Batch: A054A03

INTERVET HUNGARIA KFT.
LECHNER ÖDÖN FASOR 8
Millennium Tower
1095 BUDAPEST
HUNGARY

Intervet Material Number: 107038
Storage Conditions: Do not freeze

Manufacturing Date: 26-Oct-2015
Expiry Date: Sep-2018

Results of Analysis

<u>Test</u>	<u>Specification</u>	<u>Result</u>
Characters - Color	White to Off-White	Complies
Characters - Physical State	Suspension	Complies
Identification fenbendazole - HPLC Ret. Time Corresponds to the Standard		Complies
Id Fenbendazole : UV spectrum HPLC-PD A Complies with Regulatory Dossier		Complies
Assay Fenbendazole	0.190 - 0.210	0.198 g/mL
Deg. prod., unspecified	< 1.0	0.0 %area
Deg. prod., total	=<1.5	0.0 %area
Identification Benzyl Alcohol	Ret. Time Corresponds to the Standard	Complies
Assay Benzyl Alcohol	0.0190 - 0.0220	0.0199 g/mL
Particle Size Distribution d (0,5) =<0.14		0.14 µm
Particle Size Distribution d (0,9) =<0.40		0.32 µm
Resuspendability after 10s shaking	Resuspendable	Complies
Sedimentation after resuspension	Complies with Regulatory Dossier	Complies
Fill Volume	>=1	1 Liter
Total Aerobic microbial Count	≤ 10 ⁷ CFU/g	Complies
Total combined yeast and mould counts	10 ¹ CFU / g	Complies
Specified micro-organisms, E. coli	Absence CFU/g	Complies
Specified micro-organisms, Salmonella	Absence CFU/10g	Complies



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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. The batch has been released by an authorized person.

Analytical method : TCF091



Jean-Claude Schaeffer, Qualified Person