

**CERTIFICATE OF ANALYSIS**

Code: 7G5330

Product: Milprazon® 2,5 mg/25 mg tablets for dogs

Packaging: 48 tablets

Batch No: H15426

Batch number semiproduct: H15042

Manuf. Date: 10 2023

Exp. Date: 10 2026

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TEST	RESULTS	SPECIFICATION
Appearance	Complies	Yellowish-white with brown spots, oval, biconvex tablets scored on one side.
<sup>1)</sup> Uniformity of mass of subdivided tablets	/	Not more than one of 30 masses is outside the limits of 85% - 115% of the average mass and none is outside the limits of 75% - 125% of the average mass.
Water	2.9%	Not more than 4.0%
Uniformity of dosage units – content uniformity of milbemycin oxime	7.0%	Acceptance value (AV): not more than 15.0%.
Uniformity of dosage units – content uniformity of praziquantel	6.9%	Acceptance value (AV): not more than 15.0%.
Identification of milbemycin oxime: - HPLC - TLC	Complies Complies	Assay is identification at the same time. Complies with the test in the test procedure.
Identification of praziquantel: - HPLC - TLC	Complies Complies	Assay is identification at the same time. Complies with the test in the test procedure.
Related substances of milbemycin oxime: - impurity G - other individual - total (excluding impurity G)	≤ 0.3% ≤ 0.3% ≤ 0.3%	Not more than 2.0% Not more than 0.5% Not more than 3.5%
Related substances of praziquantel: - individual - total	≤ 0.3% ≤ 0.3%	Not more than 0.5% Not more than 1.0%
Dissolution of milbemycin oxime	90-93%	Not less than 75% (Q) of the stated amount in 45 minutes.
Dissolution of praziquantel	94-97%	Not less than 75% (Q) of the stated amount in 45 minutes.

Qualified Person for Batch Release:  
Tea Poljak, MPharm



KRKA-FARMA d.o.o.  
Site Jastrebarsko  
Quality management

Jastrebarsko, 29.02.2024.

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TEST	RESULTS	SPECIFICATION
Content of milbemycin oxime	2.48 mg/tbl (99%)	2.38 mg – 2.63 mg/tablet (95% - 105% of the stated amount)
Content of praziquantel	24.2 mg/tbl (97%)	23.8 mg – 26.3 mg/tablet (95% - 105% of the stated amount)
<sup>1)</sup> Microbiological quality: TAMC: TYMC: E.coli:	/ / /	Max. 1000 CFU/g Max. 100 CFU/g Absent in 1 g

<sup>1)</sup> Testing is performed according to the programme:

Initially 10 consecutive batches are tested.

- a) If the results comply continue by testing at least one batch annually as long as the results comply with the requirements.  
b) In case of failure, each batch is tested until 3 consecutive batches comply with the requirements. The testing described under item a) is carried out.



Qualified Person for Batch Release:

Tea Poljak, MPharm

*Tea Poljak*  
Quality Management