



Fenben LAB ANNO 2014

Canchema UAB

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Certificate of Analysis

09.29.2026

Product Name: **FENBENDAZOLE**

CAS No.: 43210-67-9

Chemical formula: $C_{15}H_{13}N_3O_2S$

Molecular weight: 299.35

Producer: Canchema UAB

Lot No: FBD 09.2026

Best use before: 09.2029

Storage: In cool, dry place. Avoid sunlight

ANALYSIS METHOD

FTIR

HPLC analysis

SPECIFICATION

Conforms to structure

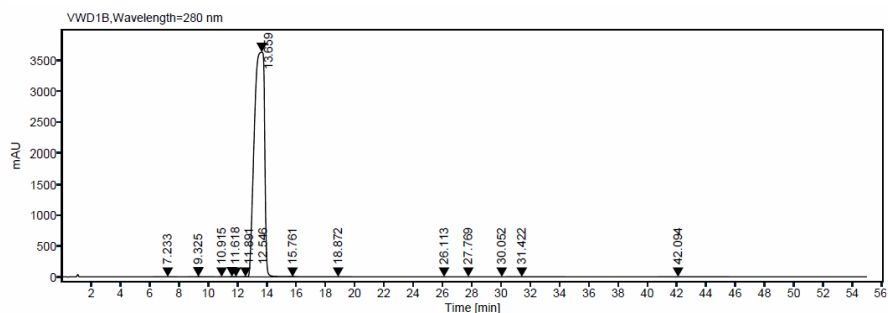
>99%

RESULT

Conforms

99.75%

Analysis Report



Injection Acquired Date

2026-06-04 13:44:59+03:00

Instrument Name 1260 Infinity II

Sample Name Fenbendazole Lot No: FBD 09.2026

Detector VWD 280 nm

Column ZORBAX Extend C18; 3x100 mm; 1.8 μ l

Mobile Phase A – Methanol:Acetic acid:Water (30:1:70),
B – Methanol:Acetic acid:Water (70:1:30)

Flow speed 1.0 mL/min

Gradient 0 min 0% B; 10 min 100% B, 40min 100%
B, 50min 0% B

Sample prep. 5 mg/mL Methanol and Hydrochloric acid
(99:1); 10 μ l injected

RT [min]	Area	Peak Area
6.568	23.74	0.02
8.125	17.35	0.01
8.675	104.79	0.07
10.266	20.99	0.01
10.945	32.66	0.02
11.240	14.10	0.01
12.783	149298.13	99.75
14.459	15.41	0.01
21.565	20.37	0.01
22.328	45.81	0.03
22.832	20.25	0.01
24.869	52.38	0.03

Canchema UAB warrants that at the time of the quality release or subsequent retest date this product conformed to the information contained in this analysis report. The current specification sheet is available at FenbenLab.com. If you have any questions regarding quality analysis, please contact via email.