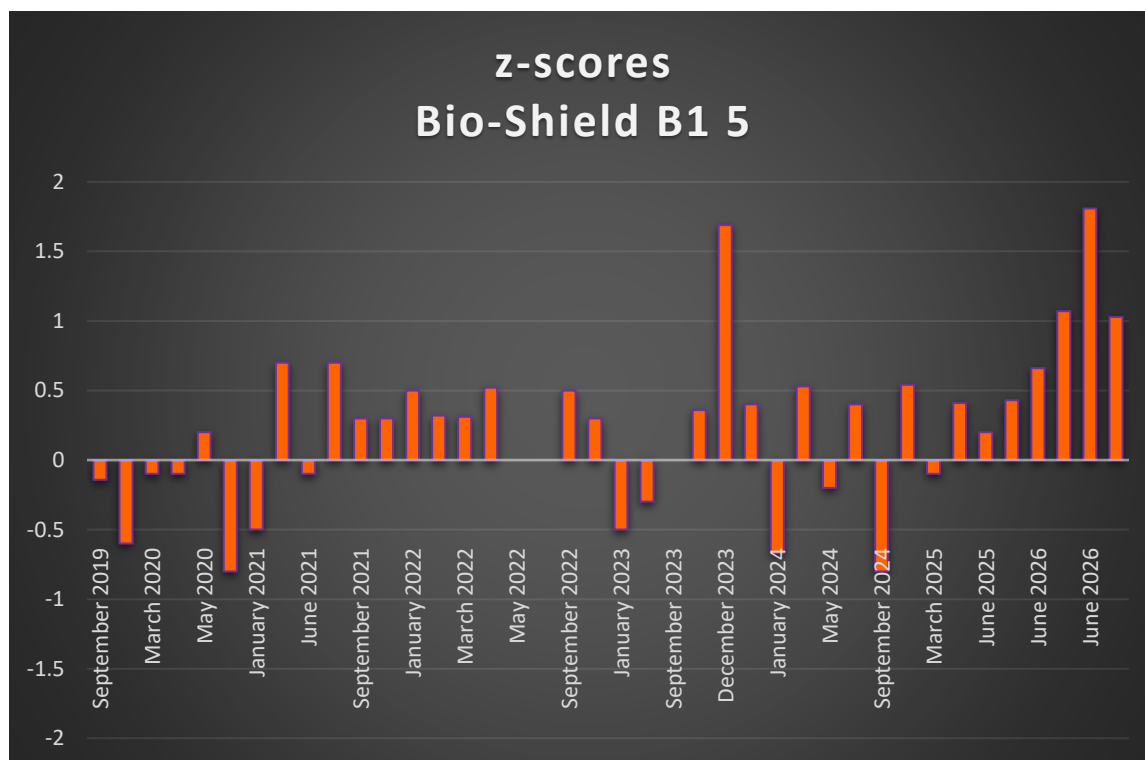




Test		Assigned value (µg/kg)	Result (µg/kg)	Z-score
BIPEA 31B - Cereals – Rice - 7 - 4331 – June 2026		4.52	5.92	1.03
A.I.A. Ring Test Lotto RTB1 2260526 Aflatoxin B1 in Corn Flour June 2026	1	4.99	5.36	0.43
	2	9.87	11.9	0.66
	3	30.06	38.85	1.07
	4	19.36	28.4	1.81
FAPAS Food Chemistry Proficiency Test - 04549 – Multi - Mycotoxins in Maize Flour - April – May 2025		5.65	5.93	0.2



BIPEA 31B – Mycotoxins - Cereals – Rusk - 3 - 5431 – April 2025	3.67	4.12	0.41
FAPAS Food Chemistry Proficiency Test - 04540 – Mycotoxins in Maize Flour - January – March 2025	4.68	4.6	-0.1
BIPEA 31B – Mycotoxins - Cereals – Maize Flour - 4 - 2231 – December 2024	5.20	6.03	0.54
FAPAS Food Chemistry Proficiency Test - 04519 – Multi - Mycotoxins in Pet Dog Food (Dry, Cereal Based) - July – September 2024	9.32	7.63	-0.8
FAPAS Food Chemistry Proficiency Test - 04520 - Multi - Mycotoxins in Maize Flour - July – September 2024	6.15	6.69	0.4
FAPAS Food Chemistry Proficiency Test - 04510 - Multi - Mycotoxins in Maize Flour - April – May 2024	6.03	5.82	-0.2
BIPEA 31B - Cereals – Bran - 4 - 3631 – April 2024	4.04	4.68	0.53
BIPEA 31E - Mycotoxins – Feed – Animal Feed - 14 - 5 – January 2024	5.83	4.68	-0.67
BIPEA 31B - Mycotoxins – Cereals – Ground Corn - 6 - 187 – December 2023	5.87	8.78	1.69
FAPAS Food Chemistry Proficiency Test - 04497 - Aflatoxins in Peanut Butter	3.58	3.89	0.4



(Water Slurry) - November 2023 - January 2024			
BIPEA 31A - Mycotoxins - Dried Fruits, Spices and Other Products - Peanut Paste - 6 - 185 - September 2023	8.69	9.57	0.36
FAPAS Food Chemistry Proficiency Test - 04482 - Multi-Mycotoxins in Maize Flour - July - September 2023	4.72	4.73	0.0
FAPAS Food Chemistry Proficiency Test - 04472 - Multi - Mycotoxins in Maize Flour - April - June 2023	4.73	4.39	-0.3
FAPAS Food Chemistry Proficiency Test - 22199 - Multi - Mycotoxins in Wheat Flour - November 2022-January 2023	3.78	3.34	-0.5
FAPAS Food Chemistry Proficiency Test - 04449 - Mycotoxins in Dried Figs (Water/Fruit Slurry) - August - September 2022	3.32	3.52	0.3
FAPAS Food Chemistry Proficiency Test - 04448 - Multi - Mycotoxins in Maize Flour - July - September 2022	3.32	3.71	0.5
FAPAS Food Chemistry Proficiency Test - 04439 - Multi - Mycotoxins in Maize Flour - April - May 2022	5.55	5.60	0.0
FAPAS Food Chemistry Proficiency Test - 04438 - Aflatoxins in Animal Feed (Cereal Based) - April - May 2022	7.80	7.75	0.0



A.I.A. Ring Test - Lotto RTB1 220322 - Aflatoxin B1 in Corn - March 2022	Negative Sample	<limit of detection	-
	9.22	10.17	0.32
	17.76	19.26	0.31
			0.52
FAPAS Food Chemistry Proficiency Test - 22187 – Multi - Mycotoxins in Wheat Flour - November 2021 – January 2022	2.60	2.88	0.5
FAPAS Food Chemistry Proficiency Test - 04426 – Multi - Mycotoxins in Maize Flour - October – December 2021	5.82	6.37	0.3
FAPAS Food Chemistry Proficiency Test - 04418 – Multi - Mycotoxins in Maize Flour - July – September 2021	3.12	3.35	0.3
FAPAS Food Chemistry Proficiency Test - 04417 - Mycotoxins in Hazelnut (Water/Nut Slurry) - June - August 2021	4.20	4.81	0.7
FAPAS Food Chemistry Proficiency Test 04411 Multi-Mycotoxins in Maize Flour April – June 2021	5.35	5.25	-0.1
FAPAS Food Chemistry Proficiency Test - 04408 - Aflatoxins in Peanut (Water/Nut Slurry) - March – April 2021	4.86	5.64	0.7
FAPAS Food Chemistry Proficiency Test - 04402 - Mycotoxin Contamination in	20.4	18.18	-0.5



Animal Feed (Cereal Based) - December 2020 – January 2021			
FAPAS Food Chemistry Proficiency Test - 04390 - Mycotoxins in Hazelnut (Water/Nut Slurry) - July – August 2020	4.50	3.67	-0.8
FAPAS Food Chemistry Proficiency Test - 04384 – Multi - Mycotoxins in Maize Flour - April – May 2020	6.13	5.95	-0.1
FAPAS Food Chemistry Proficiency Test - 04378 – Multi - Mycotoxins in Maize Flour - February - March 2020	6.65	6.48	-0.1
FAPAS Food Chemistry Proficiency Test - 04375 - Mycotoxin Contamination in Animal Feed (Cereal Based) - December 2019 - January 2020	14.6	12.78	-0.6
A.I.A. Ring Test - Lotto RTB1 240919 - Aflatoxin B1 in Corn - September 2019	<limit of detection	<limit of detection	- 0.142
	7.2	7.15	
	13.9	12.90	
	22.3	22.07	