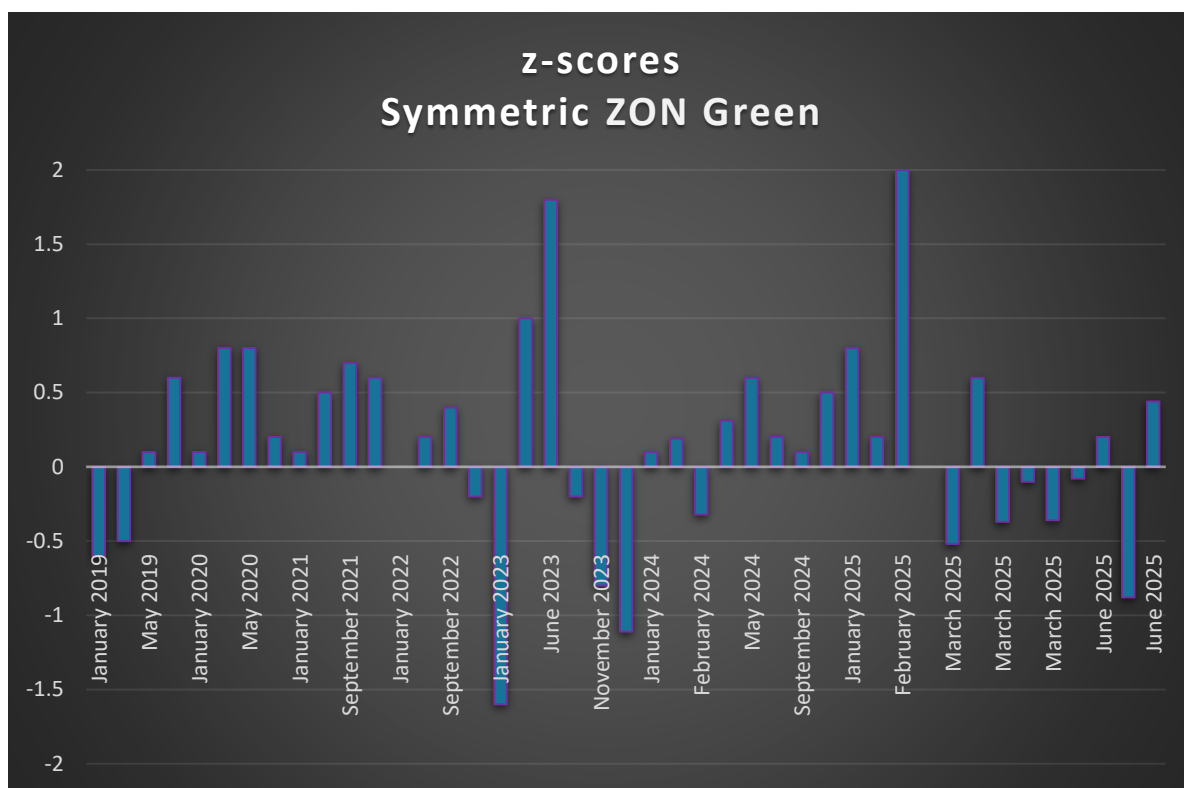




Test	Assinged value (µg/kg)	Result (µg/kg)	Z-score
BIPEA 31B – Mycotoxins - Cereals – Ground Rye - 4 - 5131 – June 2025	29	33	0.44
BIPEA 31C – Mycotoxins – Baby Food - 25 - 3931 – June 2025	79	60	-0.88
FAPAS Food Chemistry Proficiency Test - 04549 – Multi - Mycotoxins in Maize Flour - April – May 2025	497	516	0.2
BIPEA 31B – Mycotoxins - Cereals – Rusk - 3 - 5431 – April 2025	43.0	42.0	-0.08

UK Grain Testing Network - Mycotoxins Ring Check Sample [HY2024-R04-Tx01] [Barley] – March 2025	2.7	<35	-
UK Grain Testing Network - Mycotoxins Ring Check Sample [HY2024-R04-Tx02] [Wheat] – March 2025	139.8	122.96	-0.52
UK Grain Testing Network - Mycotoxins Ring Check Sample [HY2024-R04-Tx03] [Wheat] – March 2025	136.3	155.49	0.60
UK Grain Testing Network - Mycotoxins Ring Check Sample [HY2024-R07-Tx02] [Wheat] – March 2025	43.5	38.3	-0.37
UK Grain Testing Network - Mycotoxins Ring Check Sample [HY2024-R07-Tx03] [Wheat] – March 2025	131.8	128.84	-0.10
BIPEA 31B – Mycotoxins - Cereals – Sorghum - 3 - 4431 – February 2025	80.0	123.0	2.00
FAPAS Food Chemistry Proficiency Test - 22231 - Multi - Mycotoxins in Wheat Flour - November 2024 – January 2025	90.8	82.98	-0.36
FAPAS Food Chemistry Proficiency Test - 04540 – Mycotoxins in Maize Flour - January – March 2025	97.1	96.6	0.0
FAPAS Food Chemistry Proficiency Test - 04533 – Mycotoxin Contamination in Animal Feed (Cereal Based) - November 2024 – January 2025	114	120	0.2
BIPEA 31B – Mycotoxins - Cereals – Maize Flour - 4 - 2231 – December 2024	NEGATIVE	<35.0	-

FAPAS Food Chemistry Proficiency Test - 22231 - Multi - Mycotoxins in Wheat Flour - November 2024 – January 2025	81.8	96.7	0.8
BIPEA 31B - Mycotoxins – Cereals – Wheat Flour – 1- 6231 – October 2024	26	<35	-
FAPAS Food Chemistry Proficiency Test - 04519 – Multi - Mycotoxins in Pet Dog Food (Dry, Cereal Based) - July – September 2024	92.0	102	0.5
FAPAS Food Chemistry Proficiency Test - 04520 - Multi - Mycotoxins in Maize Flour - July – September 2024	88.2	90	0.1
BIPEA 31B - Mycotoxins – Cereals – Triticale - 3 - 1931 – June 2024	33	35	0.20
FAPAS Food Chemistry Proficiency Test - 04510 - Multi - Mycotoxins in Maize Flour - April – May 2024	97.1	110	0.6
BIPEA 31B - Cereals – Bran - 4 - 3631 – April 2024	46	50	0.31
BIPEA 31B – 7 - 188 - Mycotoxins – Cereals – Oats – 7 - 2931 – February 2024	44	40	-0.32
BIPEA 31E - Mycotoxins – Feed – Animal Feed - 14 - 5 – January 2024	57	60	0.19
FAPAS Food Chemistry Proficiency Test - 04500 - Multi - Mycotoxins in Durum Wheat - December 2023 – January 2024	131	131	0.0
FAPAS Food Chemistry Proficiency Test - 22215 - Multi - Mycotoxins in Wheat Flour - November 2023 – January 2024	84.2	85.2	0.1

BIPEA 31B - Mycotoxins – Cereals – Ground Corn - 6 - 187 – December 2023	496	341	-1.24
BIPEA 31B – 186 – Mycotoxin Contamination in Cereals – Common Wheat – 3 - 0631 - October 2023	12.0	<35.0	-
FAPAS Food Chemistry Proficiency Test - 22213 - Deoxynivalenol, Zearalenone, T-2 and HT-2 in Animal Feed - September - November 2023	669	575	-0.8
FAPAS Food Chemistry Proficiency Test - 04482 – Multi - Mycotoxins in Maize Flour - July - September 2023	186	179.2	-0.2
FAPAS Food Chemistry Proficiency Test - 22204 - Masked Mycotoxins in Wheat Flour - April - June 2023	69.9	98.1	1.8
FAPAS Food Chemistry Proficiency Test - 04472 - Multi-Mycotoxins in Maize Flour - April – June 2023	136	164	1.0
FAPAS Food Chemistry Proficiency Test - 04461 - Mycotoxin Contamination in Animal Feed (Cereal Based) - December 2022 - January 2023	712	522	-1.6
FAPAS Food Chemistry Proficiency Test - 22199 – Multi - Mycotoxins in Wheat Flour - November 2022 – January 2023	81.9	78.22	-0.2
FAPAS Food Chemistry Proficiency Test - 04448 – Multi - Mycotoxins in Maize Flour - July - September 2022	108	117.69	0.4

FAPAS Food Chemistry Proficiency Test - 04439 – Multi - Mycotoxins in Maize Flour - April - May 2022	94.3	99.03	0.2
FAPAS Food Chemistry Proficiency Test - 22187 – Multi - Mycotoxins in Wheat Flour - November 2021 – January 2022	74.4	73.83	0.0
FAPAS Food Chemistry Proficiency Test - 04426 – Multi - Mycotoxins in Maize Flour - October – December 2021	295	330.20	0.6
FAPAS Food Chemistry Proficiency Test - 04418 – Multi - Mycotoxins in Maize Flour - July – September 2021	122	140.4	0.7
FAPAS Food Chemistry Proficiency Test - 04411 – Multi - Mycotoxins in Maize Flour - April – June 2021	105	115.22	0.5
FAPAS Food Chemistry Proficiency Test - 22177 – Multi - Mycotoxins in Wheat Flour November 2020 - January 2021	75.6	76.8	0.1
FAPAS Food Chemistry Proficiency Test - 22175 - Deoxynivalenol, Zearalenone, T-2 and HT-2 in Animal Feed - September – October 2020	146	150.87	0.2
FAPAS Food Chemistry Proficiency Test - 04384 – Multi - Mycotoxins in Maize Flour - April – May 2020	87.3	102	0.8
FAPAS Food Chemistry Proficiency Test - 04378 – Multi - Mycotoxins in Maize Flour - February – March 2020	149	174.3	0.8

FAPAS Food Chemistry Proficiency Test - 04375 - Mycotoxin Contamination in Animal Feed (Cereal Based) - December 2019 – January 2020	906	915.72	0.1
FAPAS Food Chemistry Proficiency Test - 22166 - Deoxynivalenol, Zearalenone, T-2 and HT-2 in Wheat Flour - November 2019 – January 2020	76.2	87	0.6
FAPAS Food Chemistry Proficiency Test - 04359 – Multi - Mycotoxins in Maize - April - May 2019	95.8	97.3	0.1
FAPAS Food Chemistry Proficiency Test - 04354 – Multi - Mycotoxins in Maize - February - March 2019	90.7	81.2	-0.5
FAPAS Food Chemistry Proficiency Test - 04351 - Mycotoxin Contamination in Animal Feed (cereal based) - December 2018 – January 2019	275	241	-0.6