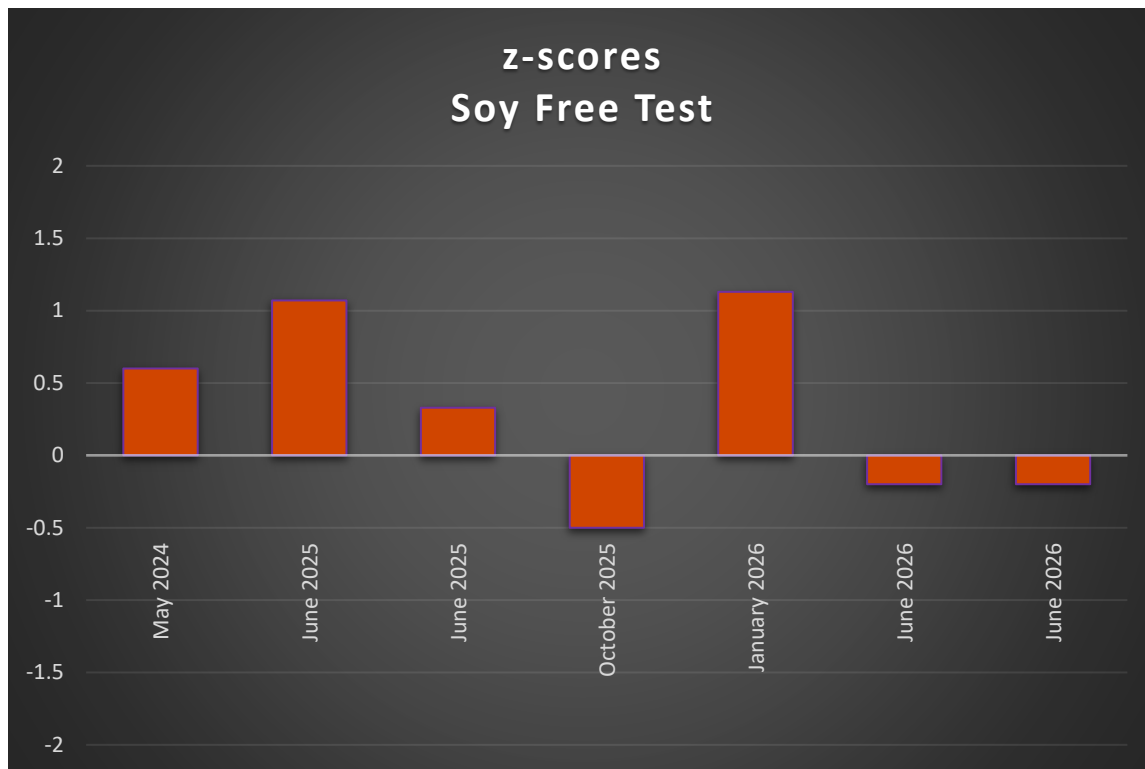




Proficiency Test	Assigned value (mg/kg)	Result (mg/kg)	Z-score
FAPAS Soya in Wheat Flour 27469A - April - May 2026	30.1 (allergenic protein)	28.8	-0.2
FAPAS Soya in Wheat Flour 27469B - April - May 2026	22.7 (allergenic protein)	21.5	-0.2
BIPEA Food Allergens - Soya - 77H - Meat - 11 - 2277 - January 2026	NOT DETECTED	<2.5	-
BIPEA Food Allergens - Soya - 77H - Meat - 11 - 2377 - January 2026	6.40	DETECTED	-
BIPEA Food Allergens - Soya - 77H - Meat - 11 - 2477 - January 2026	32.7	44.2	1.13



FAPAS Soya in Wheat Flour 27446A - September – October 2025	NOT DETECTED	<1.5	-
FAPAS Soya in Wheat Flour 27446B - September – October 2025	30.3	26.9	-0.5
BIPEA Food Allergens - Soya - 77H – Wheat Flour - 09 - 3177 - June 2025	50.4	60.6	1.07
BIPEA Food Allergens - Soya - 77H – Wheat Flour - 09 - 3277 - June 2025	NOT DETECTED	<1.5	-
BIPEA Food Allergens - Soya - 77H – Wheat Flour - 10 - 3377 - June 2025	18.3	18.8	0.33
FAPAS Soya in Wheat Flour 27392B - April – May 2024	21.9	25.0	0.6

Proficiency Test	Assignment	Result (mg/kg)	Satisfactory results / results agreeing with assignment (%)
FAPAS Peanut, Sesame & Soya on Swabs (Cotton) 27460E - January – March 2026	NOT DETECTED	<0.8	90.0
FAPAS Peanut, Sesame & Soya on Swabs (Cotton) 27460F - January – March 2026	DETECTED	DETECTED	45.0
FAPAS Allergens on Swab 27419E - May – July 2025	NOT DETECTED	<0.1	91.0
FAPAS Allergens on Swab 27419F - May – July 2025	DETECTED	DETECTED	39.0
BIPEA Food Allergens - Soya - 77H – Meat - 10 - 2277 – January 2025	DETECTED	DETECTED	92.0
BIPEA Food Allergens - Soya - 77H – Meat - 10 - 2377 – January 2025	NOT DETECTED	NOT DETECTED	92.0



BIPEA Food Allergens - Soya - 77H - Meat - 10 - 2477 - January 2025	DETECTED	DETECTED	92.0
FAPAS Soya in Wheat Flour 27392A - April - May 2024	DETECTED	DETECTED	100.0
FAPAS Soya in Wheat Flour 27392B - April - May 2024	DETECTED	DETECTED	100.0
FAPAS Allergens on Swab 27383E - January - March 2024	NOT DETECTED	NOT DETECTED	100.0
FAPAS Allergens on Swab 27383F - January - March 2024	DETECTED	DETECTED	63.0