

Ring Test Results

Proficiency Test	Assigned value (mg/kg) according to R-Biopharm Ridascreen Fast Soya R7102	Range for $ z \leq 2$ according to R-Biopharm Ridascreen Fast Soya R7102	Result (mg/kg)	Recovery (%)
FAPAS Soya in Wheat Flour 27295A April – May 2021	10.4	5.19 – 15.6	11.49	110.5
FAPAS Soya in Wheat Flour 27295B April – May 2021	26.0	13.0 – 39.0	26.32	101.2
FAPAS Soya in Wheat Flour 27323A April – June 2022	DETECTED	-	DETECTED	-
FAPAS Soya in Wheat Flour 27323B April – June 2022	15.2	7.58 – 22.8	21.0	138.2
FAPAS Soya in Wheat Flour 27337A September - November 2022	DETECTED (VALUE NOT SET)	-	9.18	-
FAPAS Soya in Wheat Flour 27337B September - November 2022	20.9	10.4 – 31.3	17.38	83.2

FAPAS Soya in Wheat Flour 27356A May – June 2023	NOT DETECTED (89% CONSENSUS)	-	<1.0	-
FAPAS Soya in Wheat Flour 27356B May – June 2023	29.0	14.5 – 43.5	22.5	77.6

Proficiency Test	Assigned value (mg/L)	Result (mg/L)	Z-score
BIPEA Food Allergens Soya 77H - Flour Sample 06-3177 June 2022	15.7	13.2	-0.47
BIPEA Food Allergens Soya 77H - Flour Sample 06-3277 June 2022	37.3	32.1	-0.62
BIPEA Food Allergens Soya 77H - Flour Sample 06-3377 June 2022	NOT DETECTED	<1.0	-
BIPEA Food Allergens Soya 77H - Flour Sample 07-3177 June 2023	NOT DETECTED	<1.0	-
BIPEA Food Allergens Soya 77H - Flour Sample 07-3277 June 2023	64.0	42.8	-1.33
BIPEA Food Allergens Soya 77H - Flour Sample 08-3377 June 2023	27.5	20.7	-0.88