

Proficiency Test	Assigned value (mg/kg) according to R-Biopharm Ridascreen Fast β-Lactoglobulin R4912	Range for $z \leq 2$ according to R-Biopharm Ridascreen Fast β-Lactoglobulin R4912	Result (mg/kg)	Recovery (%)
FAPAS Allergens in Cake Mix - 27364A - July - September 2023	2.30	1.15 - 3.45	2.21	96.1
FAPAS Allergens in Cake Mix - 27364B - July - September 2023	3.70	1.85 - 5.55	3.90	105.4
FAPAS Milk in Infant Breakfast Cereal - 27362A - July - August 2023	NOT DETECTED	-	<0.1	-
FAPAS Milk in Infant Breakfast Cereal - 27362B - July - August 2023	1.60	0.800 - 2.40	0.96	60.0
FAPAS Allergens in Cake Mix - 27331A - July - September 2022	1.00	0.500 - 1.50	1.31	131.0
FAPAS Allergens in Cake Mix - 27331B - July - September 2022	0.600	0.300 - 0.900	0.656	109.3
FAPAS Milk in Infant Breakfast Cereal - 27329A - June - August 2022	1.11	0.555 - 1.67	1.63	146.8
FAPAS Milk in Infant Breakfast Cereal - 27329B - June - August 2022	NOT DETECTED	-	<0.1	-
FAPAS Gluten & Milk in Infant Soya Formula - 27316A - February - April 2022	DETECTED	-	DETECTED	-
FAPAS Gluten & Milk in Infant Soya Formula - 27316B - February - April 2022	NOT DETECTED	-	<0.1	-
FAPAS Allergens in Cooked Biscuit - 27314 - January - March 2022	1.51	0.752 - 2.26	1.51	100.0

FAPAS Milk in Infant Soya Formula - 27313A - January – February 2022	NOT DETECTED	-	<0.1	-
FAPAS Milk in Infant Soya Formula - 27313B - January – February 2022	DETECTED	-	DETECTED	-
FAPAS Milk in Infant Breakfast Cereal - 27322A - September – October 2021	NOT DETECTED	-	<0.1	-
FAPAS Milk in Infant Breakfast Cereal - 27322B - September – October 2021	1.52	0.76 – 2.28	1.35	88.8
FAPAS Milk in Infant Formula (hydrolyzed) - 27304A - August – October 2021	NOT DETECTED	-	<0.1	-
FAPAS Milk in Infant Formula (hydrolyzed) - 27304B - August – October 2021	DETECTED	-	DETECTED	-
FAPAS Allergens in Cake Mix - 27301A - July – September 2021	1.19	0.595 – 1.790	0.89	74.8
FAPAS Allergens in Cake Mix - 27301B - July – September 2021	0.545	0.273 – 0.818	0.47	86.2
FAPAS Allergens in Cooked Biscuit - 27286 - January – March 2021	3.58	1.79 – 5.37	3.06	85.5

Proficiency Test	Assigned value (mg/L)	Result (mg/L)	Z-score
BIPEA Allergens in Wines 71 - 32 - White Wine – 05 - 1571 – February 2024	DETECTED	DETECTED	-
BIPEA Allergens in Industrial Process Water 77D - Industrial Process Water – 16 - 1077 – January 2024	DETECTED	DETECTED	-
BIPEA Allergens in Industrial Process Water 77D - Industrial Process Water – 16 - 1177 – January 2024	NOT DETECTED	<0.1	-

BIPEA Allergens in Industrial Process Water 77D - Industrial Process Water - 16 - 1277 - January 2024	DETECTED	DETECTED	-
BIPEA Food Allergens - Milk 77C - 17 - 0280 Infant Formula - 18 - 0777 - November 2023	2.4	1.3	-1.57
BIPEA Food Allergens - Milk 77C - 17 - 0280 Infant Formula - 18 - 0877 - November 2023	0.6	0.4	-0.8
BIPEA Food Allergens - Milk 77C - 17 - 0280 Infant Formula - 17 - 0977 - November 2023	NOT DETECTED	<0.1	-
BIPEA Food Allergens - Milk 77C - 15 - 0204 Infant Formula - 16 - 0777 - November 2022	0.6	0.6	0.00
BIPEA Food Allergens - Milk 77C - 15 - 0204 Infant Formula - 17 - 0877 - November 2022	6.1	2.9	-1.49
BIPEA Food Allergens - Milk 77C - 15 - 0204 Infant Formula - 15 - 0977 - November 2022	NOT DETECTED	<0.1	-
BIPEA Allergens in Wines 71 - 28 - Rose Wine - 04 - 1471 - October 2022	0.28	0.42	1.40
BIPEA Allergens in Industrial Process Water 77D - 0894 Industrial Process Water - 13 - 1077 - June 2022	NOT DETECTED	<0.1	-
BIPEA Allergens in Industrial Process Water 77D - 0894 Industrial Process Water - 13 - 1177 - June 2022	DETECTED	DETECTED	-
BIPEA Allergens in Industrial Process Water 77D - 13 2021-2022 - 0894 Industrial Process Water - 13 - 1277 - June 2022	DETECTED	DETECTED	-
BIPEA Allergens in Wines 71 - 27 - 0902 - Red Wine - 03 - 1671 - June 2022	0.21	0.25	0.57