

Results:

No.	Sample code	Subject of determination	Method*	Result ***	Unit
1.	2584/22	Silver (Ag)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	Below the working range of the method**	mg/kg
2.		Aluminum (Al)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	Below the working range of the method****	mg/kg
3.		Arsenic (As)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	Below the working range of the method****	mg/kg
4.		Cadmium (Cd)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	Below the working range of the method**	mg/kg
5.		Chrome (Cr)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	Below the working range of the method**	mg/kg
6.		Copper (Cu)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	Below the working range of the method**	mg/kg
7.		Iron (Fe)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	5	mg/kg
8.		Mercury (Hg)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	Below the working range of the method****	mg/kg
9.		Manganese (Mn)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	9	mg/kg
10.		Nickel (Ni)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	Below the working range of the method**	mg/kg
11.		Lead (Pb)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	Below the working range of the method**	mg/kg
12.		TIn (Sn)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	Below the working range of the method****	mg/kg
13.		Vanadium (V)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	Below the working range of the method**	mg/kg
14.		Zinc (Zn)	PB-CL-5:2019/issue.3 from 20.05.2021/ICP/NA	9	mg/kg

* The method is in the form: No. of test procedure / analytical technique / A - accredited, NA - not accredited, P - performed by the subcontractor

** limit of quantification 2 mg/kg