



### SAMPLE ACCEPTANCE CRITERIA LIST

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Tested Materials	Parameter	Method	Protection Measure	Storage Container Type	Sample Quantity (minimum)	Maximum Storage Time	Referenced Standard	Special Note
Soil, Sewage Sludge, Waste, Sediment	BTEX, VOC	EPA 5021 A, EPA 8260 D	4°C Cold Protection	Plastic or Glass	250 gr	-	TS ISO 14507	-
	Electrical Conductivity	TS ISO 11265	-	-	100 gr	-	-	-
	Hydrocarbons in the C <sub>10</sub> -C <sub>40</sub> Range	TS ISO 14507, TS EN 14039	4°C Cold Protection	Plastic or Glass	250 gr	7 d	TS ISO 14507 TS EN 14039	-
	Chromium (VI)	EPA 3060 A, EPA 7196 A	4°C ± 2°C Cold Protection	Plastic or Glass	100 gr	30 d	EPA 3060 A	-
	Loss on Ignition of Dry Mass	TS EN 12879	-	-	100 gr	-	-	-
	Dry Residue Water Content %	TS 9546 EN 12880	-	-	100 gr	-	-	-
	Metals	EPA 3051 A EPA 6010 D	-	Plastic or Glass	100 gr	-	EPA 3051 A	-
	Organic Matter	TS 8336	-	-	100 gr	-	-	-
	pH	TS ISO 10390	-	-	100 gr	-	-	-
	Total Nitrogen	TS 8337 ISO 11261	-	-	100 gr	-	-	-
Total Phosphorus	TS ISO 11263	-	-	100 gr	-	-	-	



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Soil, Sewage Sludge, Waste, Sediment	Total Carbon, Total Sulfur (Sulphur)	ASTM E1915	4°C Cold Protection	Plastic or Glass	100 gr	-	TS ISO 14507	-
	Total and Free Cyanide	EPA 9013 A, EPA 9010 C, EPA 9014	<6°C Cold Protection	Covered with Aluminum Foil or dark colored plastic container	250 gr	14 d	EPA 9013 A	-
	Oil and Grease	EPA 9071 B	4°C ± 2°C Cold Protection	Wide Mouth Glass Container with TFE Lid	250 gr	-	EPA 9071 B	-
	Coldblock Combustion Method Determination of Metals with	in house method ENC.LABTL.CBL CK.236 EPA 6010 D	Cold Protection	Plastic or Glass	100 gr	-	Rapid high-performance sample digestion for ICP determination by ColdBlock digestion: part 1 environmental samples	-
PCB	ISO 13876	1 °C to 5 °C, Dark and airtight	Glass	1 kg	1 month	-	-	

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