



TERRAMEA
VIE DES SOLS & AGRO-ÉCOLOGIE

OUR ANALYSES

		ANALYSIS	PARAMETERS ANALYSED	TIME
SOIL ANALYSES	MICROBIOLOGY	3-BIOM	Micro-organisms : total, living active, metabolically inactive and dead Bacteria : total, live active, metabolically inactive and dead Fungi : total, living active, metabolically inactive and dead Ratio of fungi to bacteria Protists : total, living active, metabolically inactive and dead	10 days
		Carbon	Organic C, total N, C/N Fractionation of OM (free and bound C, free and bound N, free and bound C/N)	10 days
	PHYSICO-CHEMISTRY	Essential Soil	Particle size, Org. Matter, N, C/N, CEC, exchangeable calcium, pH, total and active CaCO ₃	10 days
		Expert soil	Particle size, Org. Matter, N, C/N, CEC, exchangeable calcium, pH, total and active CaCO ₃ , mineral status (exchangeable cations and micronutrients)	10 days
		Heavy metals	Cadmium, chromium, cobalt, copper, nickel, lead, zinc, mercury, arsenic, molybdenum	5 days
		Other parameters	Conductivity, sodium...	10 days
AUTRES ANALYSES		Petioles / leaf blades	Total nitrogen, phosphorus, potassium, calcium, magnesium, sodium, iron, manganese, copper, zinc, boron	10 days
		Vine shoot	Total nitrogen, phosphorus, potassium, calcium, magnesium, sodium, iron, manganese, copper, zinc, boron, soluble sugars, total sugars, starch	10 days
		Fertilisers	Total nitrogen, sodium, iron, manganese, copper, zinc, boron, calcium, magnesium, potassium, phosphorus, pH, total carbon, organic matter	10 days