

Field of expertise	Matrix group	technical grouping	Type of testing testing methodology / detector	Analyt / Measurand	Matrix / Test object	[Flex]	short title: standard/ normative or standard like test method or in-house procedure	release version: standard/ normative or standard like test method or in-house procedure	Title: standard/ normative or standard like test method or in-house procedure	short title internal SOP	date of release internal SOP	Modification / restriction / animal species	Date of entry / date of change
environment, soil	soil	physical-chemical analysis	chromatography/ Gas chromatography / mass selective detectors (MS, MS/MS)	industrial chemicals	soil	C	LA-GC-002.031	2026-09	GC-MS determination of industrial chemicals in soil samples with neutral sample preparation	LA-GC-002.031	2026-09		19.12.2014
environment, soil	soil	physical-chemical analysis	chromatography/ Gas chromatography / mass selective detectors (MS, MS/MS)	aldehydes	soil	C	LA-GC-011.03	2026-09	GC-MS determination of aldehydes in soil samples	LA-GC-011.03	2026-09		19.12.2014
environment, soil	soil	physical-chemical analysis	chromatography/ Gas chromatography / mass selective detectors (MS, MS/MS)	VOC	soil	C	LA-GC-013.031	2025-04	Headspace GC-MS determination of volatile organic compounds (VOC) in soil (neutral)	LA-GC-013.031	2025-04		13.01.2017
environment, soil	soil	physical-chemical analysis	chromatography/ Gas chromatography / mass selective detectors (MS, MS/MS)	glycols	soil	C	LA-GC-301.03	2025-03	GC/MS determination of glycols in soil samples	LA-GC-301.03	2025-03		19.12.2014
environment, soil	soil	physical-chemical analysis	chromatography/ liquid chromatography/ mass selective detectors (MS/MS)	contaminants	soil	C	LA-LC-056.03	2025-10	LC-MS/MS determination of contaminants in soil	LA-LC-056.03	2025-10		09.07.2024
environment, soil	soil	physical-chemical analysis	chromatography/ Gas chromatography / mass selective detectors (MS, MS/MS)	pesticide residues	soil	C	LA-Pestizide-001.03	2023-08	Determination of pesticides in soil using GC-MS/MS and LC-MS/MS	LA-Pestizide-001.03	2023-08	here just GC-MS/MS	29.11.2019
environment, soil	soil	physical-chemical analysis	chromatography/ liquid chromatography/ mass selective detectors (MS/MS)	pesticide residues	soil	C	LA-Pestizide-001.03	2023-08	Determination of pesticides in soil using GC-MS/MS and LC-MS/MS	LA-Pestizide-001.03	2023-08	here just LC-MS/MS	29.11.2019

