

Matrix	Optimal information about the sample received in the sample description
Cleanliness Swab (Contact Plate)	Cleanliness Swab (Contact Plate): Sampling point/location: Sampling date:
Cleanliness Swab from a surface not limited by a template	Cleanliness Swab Sampling point/location: Sampling date: Sampling surface: not limited by a template
Cleanliness Swab from a surface limited by a template	Cleanliness Swab Sampling point/location: Sampling date: Sampling surface: ... cm ² <i>Information about the sampling surface is required to issue test results.</i>
Agar Plates (Air) – Sedimentation Method	Agar Plates (Air) Sampling point/location: Sampling date: Exposure time: ... minutes <i>Information about the exposure time is required to issue test results.</i>
Agar Plates (Air) – Impaction Method	Agar Plates (Air) Sampling point/location: Sampling date: Volume of sampled air: ... L <i>Information about the volume of sampled air is required to issue test results.</i>
Water	Name/type, product type: Sampling point/location: Sampling date: Sampling time: <i>In case of microbiological tests, information about the sampling date and time is required to issue test results.</i>
Sewage/rainwater and rinsing water	Name/type, product type: Sampling point/location:
Soil/Excavation/Soil improvement agent	Name/type, product type: Sampling location: Sampling date:



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Sediment/Waste	Name/type, product type: Waste code: Sampling location: <i>In case of microbiological tests of sediments, information about the sampling date and time is required to issue test results.</i>
Food/Supplement Sample	Product name: Batch number: and/or Production date: and/or Expiration date: <i>Information about the expiration date is required to issue test results in case of statement of conformity.</i>
Packagings	Product name/type: Type of material: Print/color: (optional)
Cosmetics and chemicals	Product name/type: Lot/Batch number: Capacity: (optional)
Gas/ liquid /solid fuels Waste	Name/type, product type: Type of packaging:

