

TerrAttesT® instructions

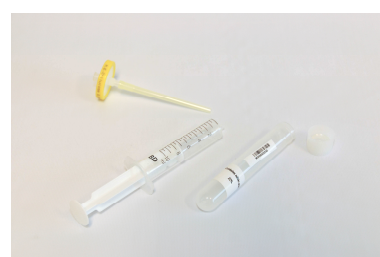
Sample collection instruction

WATER

1. The zip lock bag contains:
 - 40 ml amber glass vial with NaHSO_4 (volatile & TPH analyses)
 - 40 ml amber glass vial (semi volatile analyses)
 - 30 ml PE vial (pH & conductivity)
 - 12 ml round bottom vial with HNO_3 (metals analyses)
 - Syringe, filter & yellow tip
2. Please fill both amber glass vials and the 30ml PE vial
Close all three vials with their white caps.
3. Place the 0.45 μm filter and the yellow tip on top of the syringe.
4. Pull the plunger for filling the syringe and filtering the sample.
5. Remove the filter and tip of the syringe and
fill the 12 ml round bottom vial.
6. Place all the vials back into the zip lock bag.
Discard the syringe, filter and filter tip
(those don't need to be send back to us).

PLEASE NOTE:

**Make sure all vials are completely filled
and no headspace is present after closure.**



Sample collection instruction

SOIL

For TerrAttesT® soil, one 100 ml glass jar is required.
Please make sure to fill up the entire jar.

For soil: 1 jar

For sludge: 2 jars



Transport instructions

1. Make sure the cooling elements are frozen at -18°C (at least 24h).
2. Keep your samples cooled at 2-8°C. Samples should NOT be frozen, because the glass of the vials could break.
3. Place the samples in the transport box, in each hole fits 1 soil jar* or 1 water kit (zip lock bag with content).



PLEASE NOTE:

TerrAttesT® water and soil samples are allowed to be combined in transport box.

A full box contains a maximum of 9 soil samples or 9 water samples.

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