How to sample VOCs in soil

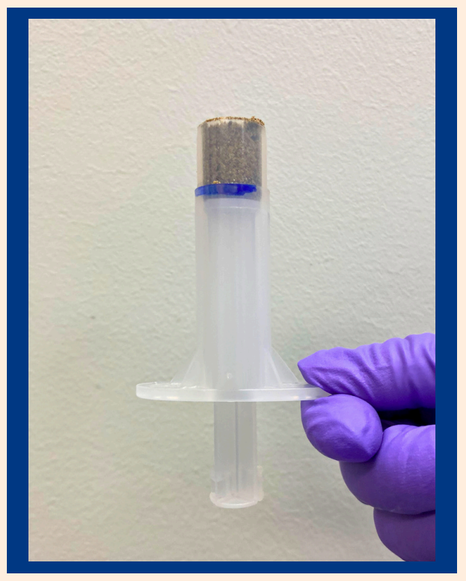
To begin, note the line that is found on the Eze-core sampler. Ensure that the plunger is fully backed up to the line before sampling.





Collect the soil sample by pressing the sampler into the soil.

It is important that you make sure soil fills the entire cavity.





Place sampler filled with soil onto the vial, placing it so sampler edge touches the vial. Once in place, push down the plunger to expel the soil into the vial containing methanol. Cap the vial right away

* Its recommended to take the sample directly from the soil when possible.

** There may be altered or additional practices required by individual provinces or regulatory programs. These instructions should be taken as guidance only, please refer to the applicable province or regulatory agency for specific requirements.*

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