

TERRA CORE SAMPLER



THE COST EFFECTIVE, TIME SAVING,
DISPOSABLE TRANSFER TOOL



Sampling has never been so easy! For soil sampling as described in EPA SW-846 Method 5035A.

BENEFITS

- Uniquely designed to be the easiest and most rugged sampler on the market.
- Built in handle allows samples to be easily taken from hard packed soils.
- Eliminates the need for field balance.
- No additional handles or tools required.
- Available in a 5 gram or 10 gram sample size.

RECOMMENDED USE OF THE TERRA CORE SAMPLER:

Step 1

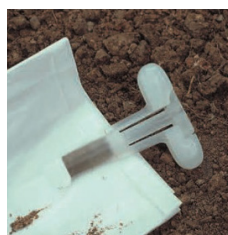


Have ready a 40 ml glass VOA vial containing the appropriate preservative. With the plunger

seated in the handle, push the Terra Core into freshly exposed soil until the sample chamber is filled. A filled chamber will deliver approximately 5 or 10 grams of soil.

Please note: The Terra Core Sampler is a single use device. It cannot be cleaned and/or reused.

Step 2



Wipe all soil debris from the outside of the Terra Core sampler. The soil plug should be flush with the mouth

of the sampler. Remove any excess soil that extends beyond the mouth of the sampler.

Step 3



Rotate the plunger that was seated in the handle top 90° until it is aligned with the slots in the body. Place the

mouth of the sampler into the 40ml VOA vial containing the appropriate preservative and extrude the sample by pushing the plunger down. Quickly place the lid back on the 40ml VOA vial.

Note: When capping the 40ml VOA vial, be sure to remove any soil or debris from the top and/or threads of the vial.



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