



Storage Guidelines: 360 SOILSCAN™

The below tips are for storing your machine for more than a week or over the winter.

- Switch to the Long-Term Storage Bottle. This includes moistening the sponge in the Long-Term Storage Bottle with distilled water. Do not leave standing water or fill the bottle beyond what the sponge absorbs – there should only be enough to wet the sponge.
- Place the sensor in the Long-Term Storage Bottle, making sure the sensor tip does not touch the sponge. Note: the sensor can stay in place on the machine so the Long-Term Storage Bottle can sit on the shelf in the sensing chamber.
- Tighten the cap on the Long-Term Storage Bottle.
- Place the 360 SOILSCAN machine and sensors in a mild environment (60°F to 80°F). Do not leave the machine in an unheated shop as exposure to cold temperatures can affect the sensor performance. A good rule of thumb is to treat the machine and sensors similar to how you would treat your iPad.
- Standard Solution can be stored at room temperature.
- Extra tips that have not been opened should also be stored at room temperature in their original packaging.
- Make sure the water tank on your machine is empty and the water line is purged.