



Protocol for Running a BIOLOGIC™ SR2 Pail Test

The following instructions are intended to help demonstrate the effectiveness of BIOLOGIC™ SR2 on odor elimination in sludge/biosolids.

What you will need

- Two (2) empty pails
- Enough sludge/biosolids to fill two (2) pails approximately half full
- 100 ml bottle of BIOLOGIC™ SR2



Procedure

1. Place sludge in each pail. Designate one pail as the test pail and the second pail as the control pail.
2. Distribute approximately a cap full of BIOLOGIC™ SR2 over the entire sludge surface in the test pail and mix vigorously.
3. Do not add product to the control pail.
4. Seal the pails and wait 15 minutes.
5. Measure H₂S through a sample port in the lid of each pail, or if no H₂S meter is available, lift the lids and observe the odor.
6. re-seal the pails and repeat the smell test periodically.

