



**Instructions for Use: 1x Synthetic Stool Mix
PN 01.380.XX (human) or PN 01.381.XX (non-human)**

1. Add either nuclease free water or deionized water to the lyophilized powder to bring the volume up to the designated volume on the bottle.
2. Mix by rocking and gently vortexing reconstituted solution in provided container. Be careful to minimize foaming.
3. If purchased, add appropriate volume of genomic DNA stock to a final concentration of 2 µg / ml (volume designated on tube). Gently vortex.
4. In the case of excess foaming, centrifuge sample at 4000 rpm for 1 minute.
5. If desired, aliquot synthetic stool mix into clean eppendorf tubes.

Storage specifications:

- Store dry product for up to 6 months at room temperature before reconstitution
- DNA must be refrigerated
- Store reconstituted matrices at 4°C and use within 3 days. Matrices contain no preservatives.

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