**OMNiGene®•GUT for microbiome REF OM-200**

**COLLECTION DEVICE**
- Cap
- Tube top
- Spatula
- Tube
- Stabilizing liquid
- Mixing ball

**Tubing is not designed to stand upright.**

**Intended use/purpose:** Intended for the collection and stabilization of microbial DNA from human fecal samples.

**Intended user:** This product is intended for use by adults.

**Contents:** 1 kit containing stabilizing liquid.

**Summary and explanation of the kit:**
OMNiGene•GUT provides the materials and instructions for collecting and stabilizing microbial DNA from a fecal sample.

**Warnings and precautions:**
- FOR EXTERNAL USE ONLY.
- Do NOT remove the yellow tube top from the tube.
- Do NOT spill the stabilizing liquid in the tube.
- Wash with water if stabilizing liquid comes in contact with eyes or skin. Do NOT ingest. See MSDS at www.dnagenotek.com.
- If collecting a liquid fecal sample, see separately provided user instructions.
- Small items may pose a choking hazard.
- Report any serious incident to DNA Genotek and the competent authority in your country.

**Storage:** Room temperature storage pre- and post-collection 15 °C (59 °F), 25 °C (77 °F).

**Label legend:**
- Flammable liquid
- Exclamation mark (Warning)
- Manufacturer
- Collect sample by (Use by)
- Catalog number
- Lot number
- CE marking
- Do not use
- Consult package insert
- In vitro diagnostic medical device
- Caution, consult instructions for use
- European Authorized Representative
- Swiss Authorized Representative
- Unique Device Identifier
- Storage instructions

**Procedure:**

1. **IMPORTANT PREPARATIONS:**
   - Empty your bladder before beginning the collection.
   - Collect fecal sample free of urine or toilet water.
   - Utilize any toilet accessory which may be supplied with the collection device.
   - Toilet paper or tissues may be required.

2. While holding the yellow tube top, unscrew ONLY the purple cap and set aside for later use.

3. Use the spatula to collect a small amount of fecal sample.

4. Transfer the fecal sample into the top portion of the yellow tube top. Repeat until the sample fills the yellow tube top.

5. Scrape horizontally across the tube top to level the sample and remove any excess.

6. Pick up the purple cap and screw onto the yellow tube top until tightly closed.

7. For a minimum of 30 seconds, shake the sealed tube as hard and fast as possible in a back and forth motion.

8. The fecal sample will be mixed with the stabilizing liquid in the tube; not all particles will dissolve.

9. Place spatula in original packaging or wrap in toilet paper and discard in garbage.

**For In Vitro Diagnostic Use**

OMNiGene®•GUT (OM-200) is not available for sale in the United States.

**Superior samples**

**Proven performance**

**DNAgenotek**

Made in Canada
3000 - 500 Palladium Drive
Ottawa, ON, Canada K2V 1C2
Tel: +1.613.723.7577 • Fax: +1.613.723.5057
info@dnagenotek.com
www.dnagenotek.com

**For In Vitro Diagnostic Use**

OMNiGene is a registered trademark and DNA Genotek is a trademark of DNA Genotek Inc.

OMNiGene products may not be available in all geographic regions; contact your sales representative for details.

**All DNA Genotek protocols, white papers and application notes are available in the support section of our website at www.dnagenotek.com.”**