Product Features

- Easy and user friendly sample collection
- Transport and store stabilized DNA at ambient temperature
- Eliminate odor during processing
- Samples are rendered non-infectious
- Microbiota profiles are preserved at the point of collection
- High quality DNA for metagenomics analysis
- Compatible with various isolation methods

High Integrity of DNA & RNA

- DNA stable for 27 months
- RNA stable for 7 days

Stable & Reliable for Microbiomes

- Reliable microbiota profiles
- Eliminate costly cold-chain transport
- Homogeneous sample for easy handling
- Stable at extreme temperature fluctuations
- Maintain DNA integrity for up to 27 months
- Maintain RNA integrity for up to 7 days
- Minimize variability in data analysis
- Eliminate bias due to microbial growth

High Quality DNA Enabling:

- Microbiomes
- Pathogen Detection
- Genotyping
- NGS
- PCR RT-PCR
STOOL NUCLEIC ACID COLLECTION & PRESERVATION

Stable at Various Temperatures

Efficient Preservation & Lysis

Ordering Information

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<tr>
<th>Description</th>
<th>Prep Size</th>
<th>Cat. Number</th>
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Related Products

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For more information visit our website www.norgenbiotek.com