

**Oral sample collection**
**EASY • PAINLESS • PROVEN**

## Collect superior samples for your genetic analysis

The ORAc collect™ RNA device is an all-in-one system for the collection, stabilization and transportation of RNA from human saliva for in vitro diagnostic use. The user-friendly design makes it ideal for self-collection or assisted collection, whether in a clinic or at home. ORAc collect™ RNA devices stabilize RNA at room temperature for 60 days and are compatible with downstream applications such as RT-qPCR, microarray and miRNA sequencing.

### Applicable for:

- Use with diagnostic assays (e.g., SARS-CoV-2)<sup>1</sup>
- Human mRNA and miRNA expression profiling to identify signatures of disease
- Researching non-human forms of RNA found in saliva (e.g., viral and bacterial RNA)

### Specifications:

- Catalog number: ORE-100
- Sample stability: 60 days
- Shelf life: 24 months

For full product specifications, refer to PD-BR-240.



*Superior samples • Proven performance*

<sup>1</sup>3 days for SARS-CoV-2 viral RNA when used for diagnostic purposes.

Some DNA Genotek products may not be available in all geographic regions.

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