



RNA from Saliva

EASY • PAINLESS • PROVEN

Collect superior samples for your genetic analysis

All expression analysis starts with the collection of RNA samples. Collect reliable samples with the only all-in-one system for the collection, stabilization and transportation of high quality RNA from saliva.

- **Easy collection, transportation and processing**
- **Painless, non-invasive collection of high quality total RNA**
- **Lower collection costs with no phlebotomy required**
- **mRNA expression levels are stable for months at room temperature**

Applications

- Human mRNA expression profiling
- Developing 'expression signatures' of disease

Product specifications

- Sample volume: 2 mL
- Total RNA yield: RNA sufficient for > 320 RT PCR/mL of saliva
- A_{260}/A_{280} ratio: > 1.8
- Sample stability at room temperature: 60 days

Collection device
catalog #: RE-100

For more information contact
info@dnagenotek.com



*Superior samples
Proven performance*

Patent (www.dnagenotek.com/legalnotices)
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For Research Use Only
Not for use in diagnostic procedures
For collection of human RNA

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