



## preiT®•Q2A offers a rapid and scalable DNA isolation method compatible with automation.

DNA extraction can add considerable time and cost to laboratory workflows. preiT®•Q2A is designed as a cost effective, automation compatible, liquid-based DNA isolation method that maximizes sample throughput from Oragene® and ORAc collect® saliva samples.

- **Optimized chemistry for liquid-based removal of chemical inhibitors from Oragene and ORAc collect saliva samples**
- **Enables a direct-to-assay workflow – for scaling saliva sample processing**
- **DNA suitable for PCR, microarrays and sequencing**
- **Compatible with automated liquid handlers to optimize laboratory efficiencies**



**Catalog #: PT-Q2A-384**

**For more information contact  
info@dnagenotek.com**

### For use with the following DNA Genotek products



*Superior samples • Proven performance*

#### For In Vitro Diagnostic Use

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Oragene®•DNA and ORAc collect®•DNA are not available for sale in the United States.  
Oragene®•DISCOVER is for research use only, not for use in diagnostic procedures.  
Oragene®•Dx has been cleared for in vitro diagnostic use in the U.S.A.  
† FDA cleared for prescription and direct-to-consumer use.  
Some DNA Genotek products may not be available in all geographic regions.  
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