



## DNA from Saliva

**EASY • PAINLESS • PROVEN**

### Collect high quality DNA samples for molecular diagnostics with an FDA cleared device<sup>†</sup>.

Are you looking for a minimally invasive way to collect DNA from donors who cannot or choose not to comply with blood collections? DNA Genotek™ has developed a product for collecting DNA from saliva using absorbent sponges. This method may be used for donors who are unable to spit. Oragene•Dx is an FDA cleared device<sup>†</sup>.

- **High quality, high quantity DNA<sup>†</sup>**
- **Painless and reliable assisted collection**
- **Long term room temperature sample stability**
- **Transport and store at room temperature**
- **Integrated 1D barcode and optional 2D bottom barcode for laboratory workflow efficiency**

Molecular diagnostic test manufacturers could reduce the time and regulatory burden of their own FDA submission by leveraging the 510(k) clearance of Oragene•Dx.



To request free sample kits, go to [www.dnagenotek.com](http://www.dnagenotek.com)

**For In Vitro Diagnostic Use**  
**CE**  
For assisted collection of human DNA

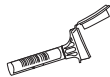
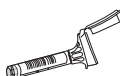
DNA Genotek™ Inc.  
3000 - 500 Palladium Drive  
Ottawa, ON, Canada K2V 1C2  
Subsidiary of OraSure Technologies, Inc.

Toll-free (North America): 1.866.813.6354  
Tel.: +1.613.723.5757 • Fax: +1.613.723.5057  
[www.dnagenotek.com](http://www.dnagenotek.com)  
[info@dnagenotek.com](mailto:info@dnagenotek.com)

**DNAGENOTEK™**

## Your kit, your way.

The Oragene-Dx 675 combines ease-of-use and high quality samples with the ability to tailor the device to your needs. Tube length, anti-rotation features for automation and enhanced barcoding options give you ultimate flexibility for storage, sample processing and traceability.

Sample size	Recommended configuration	Laboratory advantages	Collection, transport and storage advantages	Supplemental services
<b>Small to mid-size collection</b> 	Standard 675 kit with 1D tube barcode	<ul style="list-style-type: none"> <li>Compatible with manual processing</li> <li>Automated de-capping (low-medium throughput)</li> <li>Sample tracking with 1D tube barcode</li> </ul>	<ul style="list-style-type: none"> <li>Non-invasive</li> <li>At home or centralized collection</li> <li>Quick and easy assisted collection</li> <li>Instructions available in multiple languages</li> </ul>	<ul style="list-style-type: none"> <li>Custom sample packaging for brand awareness</li> <li>Complete fulfillment capability</li> <li>Regulatory guidance</li> <li>Mailing accessories</li> </ul>
<b>Large-scale collection</b> 	Standard 675 kit with 1D tube barcode • Optional matching 2D bottom barcode*	<ul style="list-style-type: none"> <li>Automated de-capping (high-throughput)</li> <li>Sample tracking with option for bed scanning</li> </ul>	<ul style="list-style-type: none"> <li>Ship via standard postal system</li> <li>No cold chain required</li> <li>Compact design minimizes storage space</li> </ul>	

\* No false bottom on configurations with 2D bottom barcodes

## Kit contents and packaging specifications

For full specifications on weight and dimensions, refer to PD-BR-00233 on our website.

**Dimensions:** 14.0 x 7.5 x 2.8 cm

**Weight:** 36 g

**Shelf-life:** 30 months at room temperature

**Sample stability:** 12 months



## †Performance characteristics (representative data)\*\*

	Yield (µg)	Concentration (ng/µL)	A <sub>260/280</sub> ratio
Mean ± SD	13.5 ± 8.8	41.1 ± 24.6	1.7 ± 0.1
Median	11.0	33.2	1.7
95% of samples	≥ 3.8	≥ 11.2	1.6 – 1.9

\*\* Data obtained by testing 43 samples from 43 individuals.

Oragene®-Dx has been cleared for in vitro diagnostic use in the U.S.A.

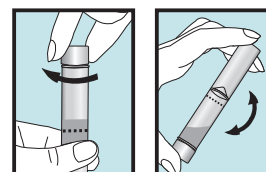
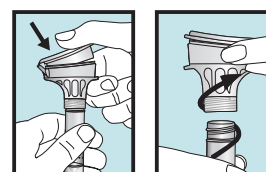
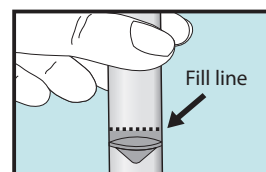
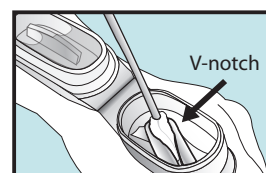
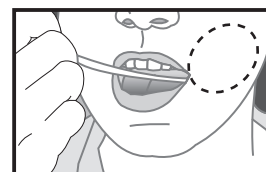
† FDA cleared for in vitro diagnostic use; for prescription and direct-to-consumer use.

™DNA Genotek is a trademark and ®Oragene is a registered trademark of DNA Genotek™ Inc.

All other brands and names contained herein are the property of their respective owners.

Patent (www.dnagenotek.com/legalnotices)

## Easy collection



Full collection instructions can be found on our website.