



**DNA from saliva**

**Collect high-quality DNA samples for molecular diagnostics**

Genetic testing relies on superior DNA samples determined by yield and purity. Use Oragene•Dx for proven collection, stabilization and transportation of DNA from saliva.

Oragene•Dx is an FDA cleared device.<sup>†</sup>

- **Painless, minimally invasive collection**
- **Alternative for donors unable to provide direct saliva samples**
- **Oragene•Dx saliva samples are stable for long-term room temperature storage**



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.



**Easy collection and transportation**

**Oragene•Dx solution is bacteriostatic and inactivates SARS-CoV-2**

**Standardized tube format and 1D barcode**

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

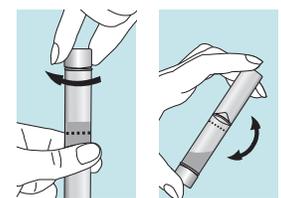
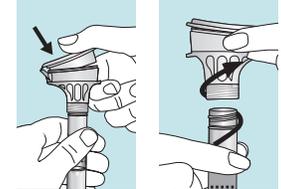
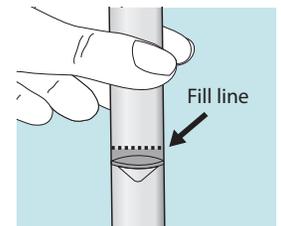
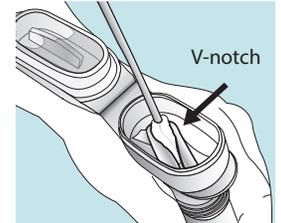
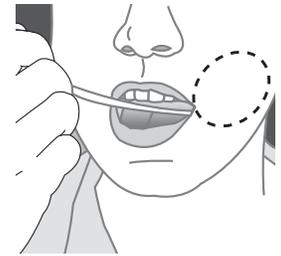
DNA Genotek Inc.  
3000 - 500 Palladium Drive  
Ottawa, ON, Canada K2V 1C2  
Subsidiary of OraSure Technologies, Inc.

Toll-free (North America): 1.866.813.6354  
Tel: 613.723.5757 • Fax: 613.723.5057  
www.dnagenotek.com  
info@dnagenotek.com

**DNAGENOTEK®**

**Features**

- Non-invasive, reliable self-collection or assisted collection of samples
- Ideal for donors who are unable to provide direct saliva samples
- DNA from saliva is a proven alternative to DNA from blood for downstream applications
- Increase donor compliance by 200% over blood collections
- Oragene-Dx solution is bacteriostatic, prevents human DNA degradation and inactivates SARS-CoV-2
- Samples remain stable at room temperature for one year, reducing storage costs
- Robust sample stability across temperatures ranging from -20°C to 50°C during collection and transport increases sample transport options, including postal service
- Increase workflow efficiency and minimize sample handling with a standardized tube format and integrated 1D barcode
- Branding and customizable packaging available to create a unique end-customer experience



**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.

**OGD-575 kit contents**

**Product specifications**

**Pre-use with packaging:**

Dimensions: 14.0 x 8.0 x 2.8 cm

Weight: 36 g

Shelf life: 30 months at room temperature

**Post sample collection specifications**

**Standard false bottom tube:**

Tube diameter: 16 mm

Tube height (without cap): 93 mm

Sample stability: 12 months



For full collection instructions, visit [www.dnagenotek.com](http://www.dnagenotek.com)

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.  
 Oragene-Dx and DNA Genotek are registered trademarks of DNA Genotek Inc.  
 All other brands and names contained herein are the property of their respective owners.