

Features

- Non-invasive, reliable self-collection or assisted collection of samples
- DNA from saliva is a reliable alternative to DNA from blood for downstream applications
- Samples remain stable at room temperature for one year, reducing transportation and storage costs
- Samples can be exposed to temperatures from -20°C to 50°C during collection and transport
- Samples can be mailed using a postal system
- Increase efficiency and minimize sample handling with a standardized tube format
- Integrated barcode on tube for workflow efficiency
- Bacteriostatic solution prevents degradation of human DNA post sample collection
- Ideal for patients unwilling or unable to comply with blood collections

Performance characteristics (representative data)**

	Yield (µg)	Concentration (ng/µL)	A _{260/280} ratio
Mean ± SD	36.0 ± 41.1	76.3 ± 78.0	1.7 ± 0.1
Median	27.0	52.1	1.7
90% of samples	≥ 6.8	≥ 17.1	≥ 1.6

** Data obtained by testing 45 samples from 45 individuals.

OGD-510 kit contents



Product specifications

Pre-use with packaging:

Dimensions: 14.0 x 8.0 x 2.8 cm

Weight: 39 g

Shelf-life: 30 months at room temperature

Post sample collection specifications

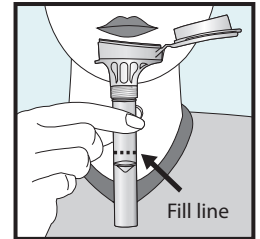
Standard false bottom tube:

Tube diameter: 16 mm

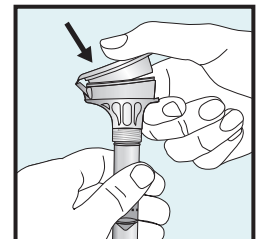
Tube height (without cap): 93 mm

Sample stability: 12 months

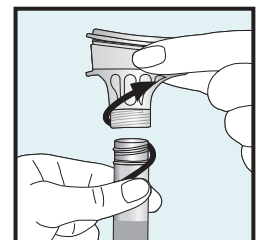
Easy collection



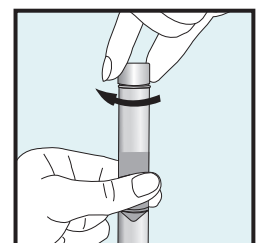
Spit until the amount of saliva (not bubbles) reaches the fill line.



Close lid tightly by pushing down hard on the funnel lid until you hear a loud click.



Unscrew the funnel from the tube.



Close tube tightly with small cap. Shake for 5 seconds.

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.

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Patent (www.dnagenotek.com/legalnotices)