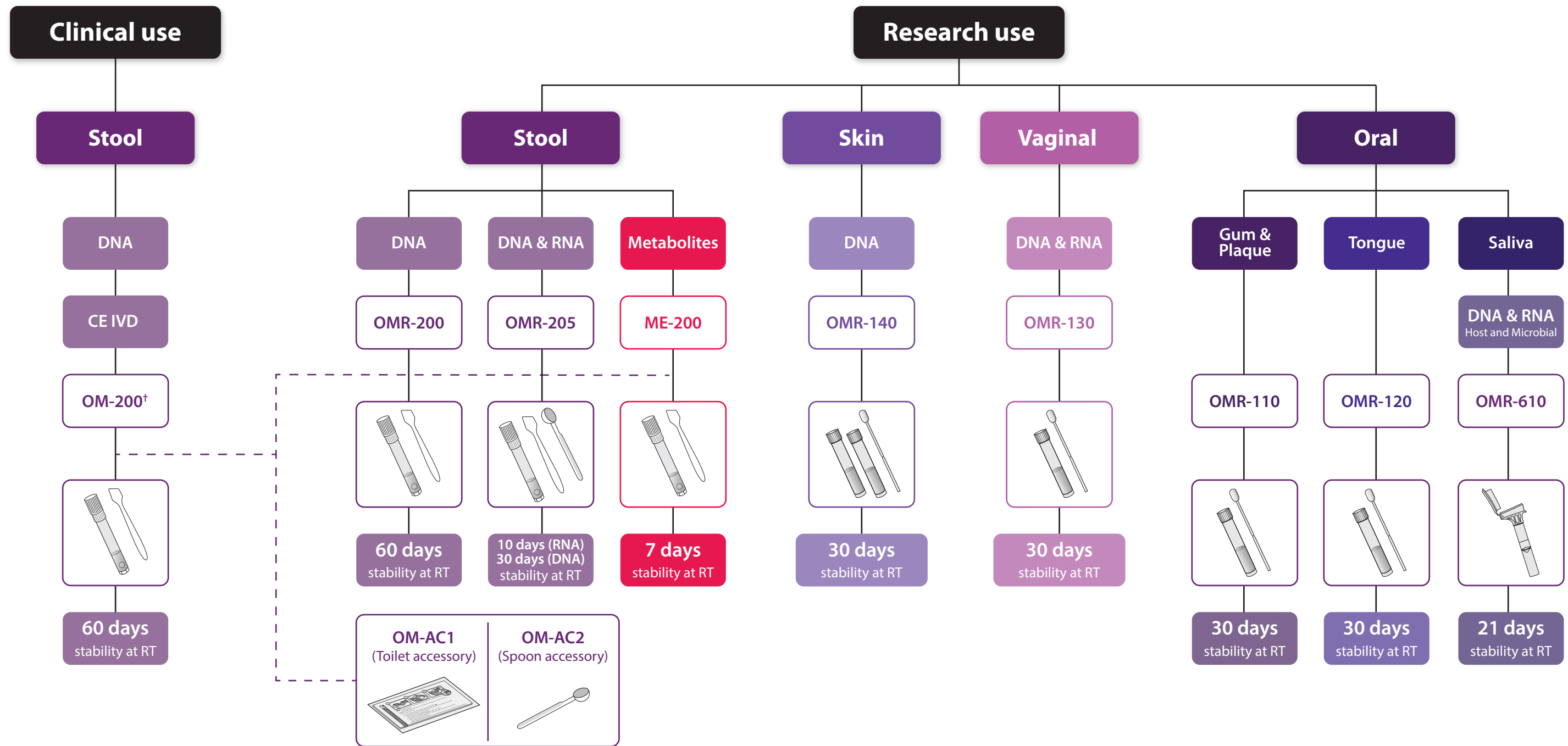


Microbiome and metabolomics products



Some DNA Genotek products may not be available in all geographic regions.

*OMNIgene™-GUT Dx (OMD-200) has been granted FDA De Novo classification for in vitro diagnostic use (DEN200040).

†OMNIgene™-GUT (OMR-200) is CE marked For In Vitro Diagnostic Use and not available for sale in the United States.


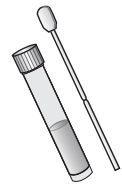
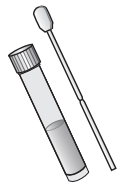
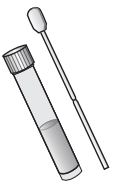
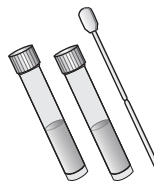
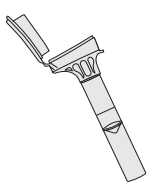
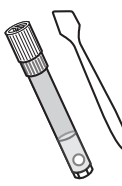
OMNIgene™-GUT (OMR-200), OMNIgene™-ORAL (OMR-110/120), OMNIgene™-VAGINAL, OMNIgene™-SALIVA (OMR-610) and OMNIgene™-SKIN are for Research Use Only, not for use in diagnostic procedures.

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Patent (www.dnagenotek.com/legalnotices)

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	Stool OMR-205 (DNA & RNA) 	Vaginal OMR-130 (DNA & RNA) 	Tongue OMR-120 (DNA & RNA) 	Gum & Plaque OMR-110 (DNA & RNA) 	Skin OMR-140 (DNA) 	Saliva OMR-610 (DNA & RNA) 	Stool ME-200 (Metabolites) 
Tare weight for collected sample (weight of tube, cap, chemistry and swab, if applicable)	13.69 g	5.33 g	5.33 g	5.33 g	5.62 g	6.04 g	13.77 g
Volume of chemistry	2ml	1 mL	1 mL	1 mL	1 mL	1 mL	2.8 mL
Volume of sample collected	0.4-0.5 ml	Not applicable	Not applicable	Not applicable	Not applicable	1 mL	0.4-0.5 mL
Mean (median) DNA yield/ extraction ¹	4.40 +/- 0.52 ug (2.06)	4.29 ± 1.15 µg (2.63 µg)	0.29 ± 0.035 µg (0.297 µg)	0.374 ± 0.036 µg (0.345 µg)	Collection site dependent	1.22 ± 0.12 ug (0.86 ug)	--
Ambient temperature sample stability ²	10 days (RNA) and 30 days (DNA)	30 days	30 days	30 days	30 days	21 days	7 days ³

DNA Genotek products are compatible with a wide range of extraction kits. Please consult the specific product page or contact technical support (support@dnagenotek.com) for additional sample processing protocols and recommendations.

¹ Extraction from a 250 l aliquot.

² Storage recommendations for samples collected with OMNIgene™ products from DNA Genotek™. DNA Genotek, PD-PR-01036

³ Storage recommendations for samples collected with OMNImet.GUT. DNA Genotek, PD-PR-00987