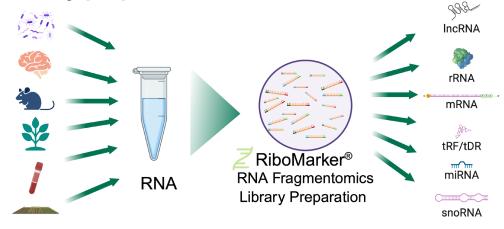
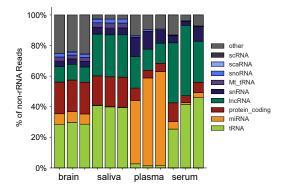
RiboMarker® RNA Fragmentomics Library Kit

NGS library preparation for all-inclusive RNA detection

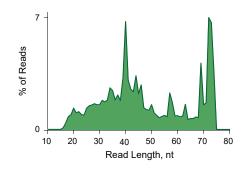


Source

- ◆ Comprehensive Transcript/RNA Fragment Profiling in a Single Reaction: Captures small RNAs, RNA fragments (including IncRNA, mRNA and tRF/tDR), and detects select RNA modifications.
- ◆ Universal Sample Sources: Compatible with a wide range of samples, including biofluids, tissues, and environmental samples.
- ◆ Sample Quality-Independent: Effective even with low RIN (RNA Integrity Number) values, ensuring reliable results regardless of sample quality.



All RNA classes revealed using RiboMarker® across sample types.



RNA lengths profile from human saliva includes small RNAs and RNA fragments less than 100 nt.



Product	Catalog Number	Size
RiboMarker®	400-00012	12 reactions
	400-00048	48 reactions



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