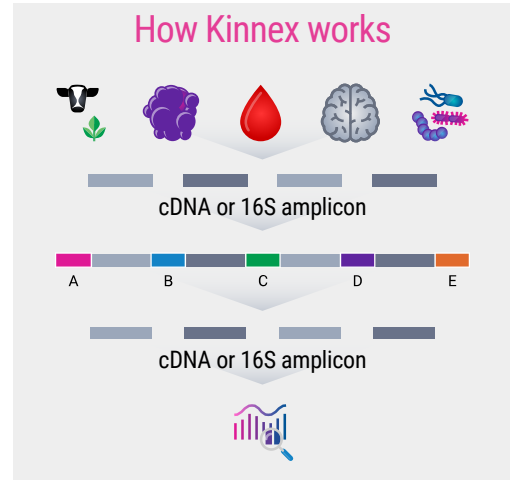
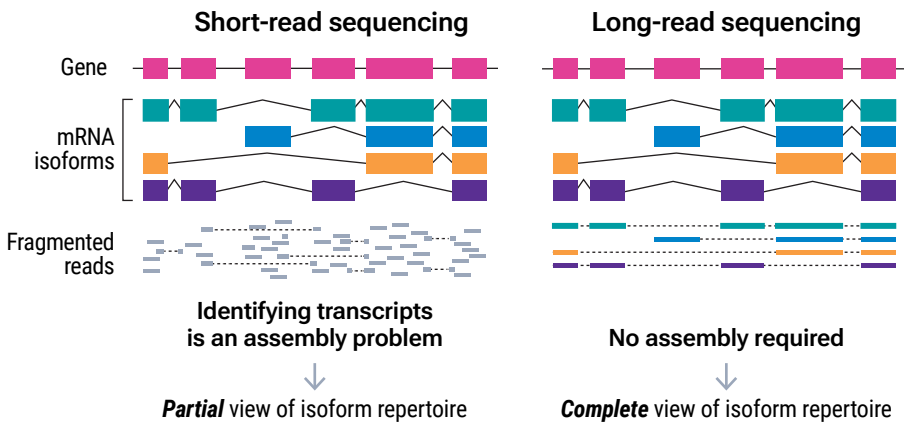


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Kinnex single-cell RNA kit
(103-072-200)



Kinnex 16S rRNA kit
(103-072-100)



Kinnex full-length RNA kit
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	Kinnex single-cell RNA kit (103-072-200)	Kinnex 16S rRNA kit (103-072-100)	Kinnex full-length RNA kit (103-072-000)
Number of reactions	12	12	12
Target throughput	30–40M reads (Sequel® II system)	20–25M reads (Sequel II system)	15–20M reads (Sequel II system)
	80–100M reads (Revio™ system)	50–60M reads (Revio system)	30–40M reads (Revio system)
Multiplexing	4-plex using Kinnex barcoded adapters	384-plex 16S amplicons or 1,536-plex when combined with all four Kinnex barcoded adapters	12-plex with the Iso-Seq® express 2.0 kit (103-071-500) or 48-plex when combined with all four Kinnex barcoded adapters



Learn more: pacb.com/kinnex

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