



REAL-Seq™ POP-7 Polymer

POP polymers dynamically coat the capillary wall to control electro-osmotic flow. Their definite quality and uniform consistency eliminate guesswork and help to ensure reproducibility. POP Polymers are specifically formulated to separate DNA fragments of a known size range at a desired resolution and run time.

REAL-Seq™ POP-7 polymer is very versatile and it is optimized for a wide range of short read to long read sequencing applications as well as fragment analysis.

Catalog No.	519006
Size	
Product Category	Sanger Sequencing
Platform	ABI 3130 / 3130xL / 3500 / 3500xL / 3730 / 3730xL
Pack Size	7mL / 28mL (for 8,000–12,000 samples)
Storage/Storage	-20°C / 1 year
Shipping	Gel Packs