

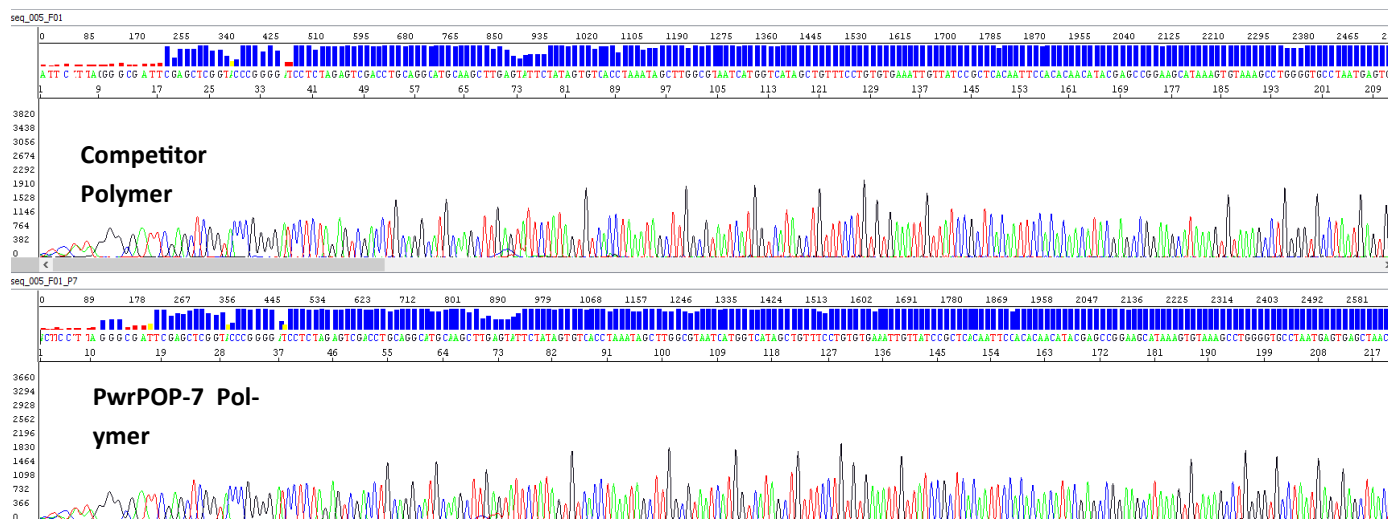
PwrPOP Polymers



High-performance polymers are critical for obtaining good quality of Sanger sequencing results. In addition to the polymer quality itself, operational cautions should be taken to avoid particles and bubbles in polymer and the fresh polymer should be used within the recommended time frame.

PwrPOP™ polymers are optimized for both Sanger sequencing and fragment analysis to achieve even peak separation and long reads. The cost-effective PwrPOP polymers come with different types that match the POP polymers in the market:

- ◇ PwrPOP-4: alternative to POP-4™
- ◇ PwrPOP-6: alternative to POP-6™
- ◇ PwrPOP-7: alternative to POP-7™



PwrPOP polymers

| Catalog Numbers | Polymer Name | Unit Size |
|-----------------|--------------|-----------|
| 037007 | PwrPOP™-7 | 7 ml |
| 037010 | | 28 ml |
| 036007 | PwrPOP™-6 | 7 ml |
| 036010 | | 28 ml |
| 034007 | PwrPOP™-4 | 7 ml |
| 034010 | | 28 ml |

PwrPOP-6 and -4 polymers for different instruments in 5 ml and 10 ml formats are also available but not listed here.

Other products for sample loading and CE

| Catalog Numbers | Product names | Unit Size |
|-----------------|--|-----------|
| 090025 | TruPure™ | 25 ml |
| | Formamide | |
| 010500 | ADS™ 10x CE Running Buffer | 500 ml |
| 032025 | ADS™ Conformational Analysis polymer (CAP) | 25 ml |