

ADS Sequencing Reaction Cleaning Beads

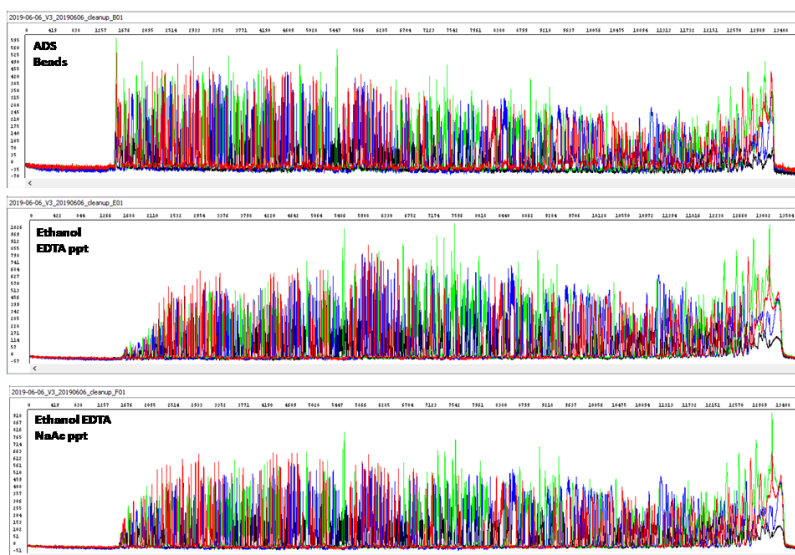


Successful cycle sequencing reactions would not bring high-quality sequencing results without an effective sequencing reaction purification step. Although the traditional ethanol precipitation is cost-effective, the multi-step purification procedure needs extra caution from operators to prevent sample loss and it is labor intensive as well.

ADSTM Sequencing Reaction Cleaning Beads is cost-effective for labs that are mindful about their sequencing cost. The cleaning beads are specifically optimized for the Sanger sequencing reaction clean-up to minimize sample loss while removing undesired components such as unused dyes and dNTPs.

In addition to ADSTM Sequencing Reaction Cleaning Beads, we offer rapid and simple ADSTM SupreDye XT Purification Kit. This kit, as a high-performance alternative to XTerminatorTM Purification Kit, is ideal for labs that ask for lowered risk of sample and signal loss.

ADSTM Sequencing Reaction Cleaning Beads, like ADSTM SupreDye XT Purification Kit, have different packaging sizes to meet the needs for both high-throughput commercial service providers and regular core labs.



ADSTM Sequencing Reaction Cleaning

| Catalog Numbers | Unit Size |
|-----------------|-----------|
| 080008 | 8 ml |
| 080050 | 50 ml |
| 080250 | 250 ml |
| 081000 | 1000 ml |

ADSTM SupreDyeTM XT Purification Kit

| Catalog Numbers | Unit Size |
|-----------------|-----------------------|
| 160001 | 100 preps (2 ml) |
| 160010 | 1000 preps (20 ml) |
| 160025 | 2500 preps (50 ml) |
| 160400 | 40,000 preps (800 ml) |