

Product Focus

SupreDye™ XT Purification Kit

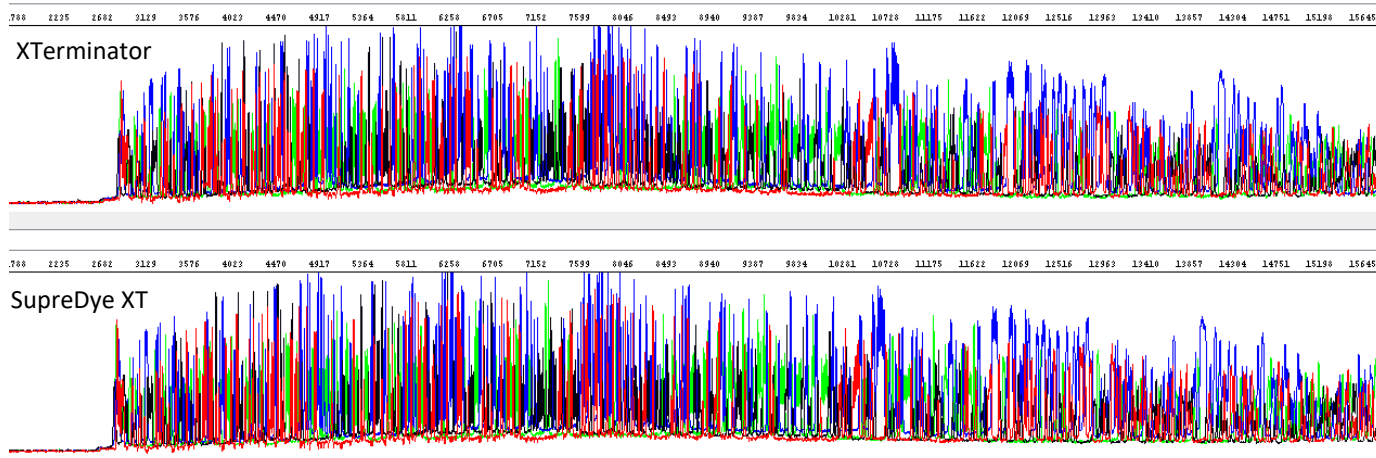


Successful cycle sequencing reactions would not bring high-quality sequencing results without an effective sequencing reaction purification method. Although the traditional ethanol precipitation is cost-effective, the multiple step purification procedure needs extra caution from operators to prevent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

SupreDye™ XT Purification Kit is a high-performance cost-effective alternative to XTerminator™ Purification kit. The undesired components after sequencing reactions such as unused dyes and dNTPs are removed by the purification resin without washing steps, reducing the sample loss possibilities. While saving is important for the service providers, not losing customers' samples is also essential for delivering high-quality results.

In addition to XT Purification Kit, we also provide more cost-effective ADS™ Sequencing Reaction Cleaning Beads. For this product, we optimized the wash steps to minimize sample loss.

SupreDye XT Purification Kit has different packaging sizes to meet the needs for different users.



SupreDye™ 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)

ADS™ Sequencing Reaction Cleaning Beads

Catalog Numbers	Unit Size
080008	8 ml
080050	50 ml
080250	250 ml
081000	4x250 ml