Materials Provided
- SureSelect Hyb #1, 0.4 ml
- SureSelect Hyb #2, 16 µl
- SureSelect Hyb #4, 208 µl
- SureSelect Binding Buffer, 13.2 ml
- SureSelect Wash Buffer 1, 8 ml
- SureSelect Wash Buffer 2, 24 ml
- SureSelect Elution Buffer, 0.96 ml
- SureSelect Neutralization Buffer, 0.96 ml

Description
The SureSelect Target Enrichment System is a DNA capture technology developed to isolate genomic sequences of interest for downstream analysis by next-generation sequencing (NGS).

Test Conditions
The contents of the kit are used in a hybridization protocol with a SureSelect oligo capture library, and the quality of captured DNA is tested by QPCR.