

Expanded Oncology Applications. Greater Sequencer choice. Powered by X-LEAP SBS Chemistry

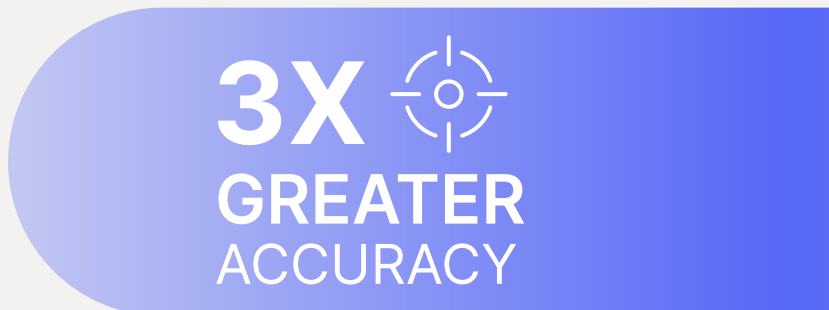
Discover high-quality comprehensive genomic profiling. Now with faster sequencing times and improved economics with the NovaSeq™ X Series, NextSeq™ 1000 and NextSeq™ 2000.



Built from the proven foundation of the most widely adopted and used SBS chemistry, XLEAP-SBS chemistry delivers improved reagent stability, up to 2× faster cycle times, and up to 3× greater accuracy.



NovaSeq X



NextSeq 1000 and 2000



Take TruSight Oncology 500 to the next level with expanded sequencer compatibility options.

TruSight Oncology 500 High-Throughput on NovaSeq X

Greater throughput from 32-960 samples/run.

TruSight Oncology 500 ctDNA V2 on NovaSeq X

Broader batch sizes, 4-48 samples/run.

TruSight Oncology 500 High-Throughput on NextSeq 1000 & 2000

Better scalability from a benchtop sequencer at 8-36 samples/run.

