

NEBNext® Ultra™ II FS DNA Library Prep With Sample Purification Beads

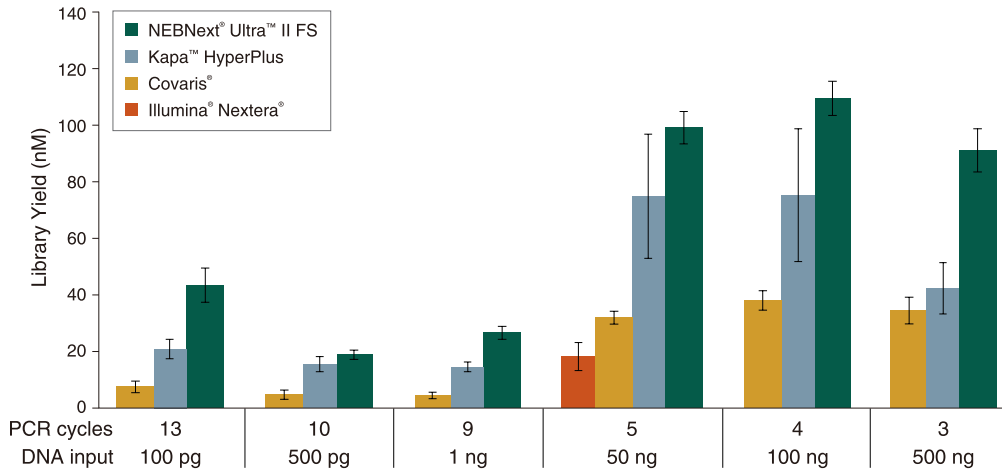
提供完整，快速且信賴度高的NGS樣品製備方案

- DNA Fragmentation, End-Repair, dA-Tailing於一次反應中完成，流程只需2.5小時，手作時間<15分鐘。
- 適用不同的DNA體積範圍並且不因GC比例影響結果。
- 簡化操作步驟及流程，PCR前只需一次Clean-Up步驟，DNA起始量只需100pg-500ng

Ultra II FS DNA Workflow



Illumina Truseq Workflow



Ultra II FS DNA Library kit 減少反應步驟，提供了更高產量

Catalog #	Products	Input Amounts	Reaction
E6177	NEBNext Ultra II FS DNA Library Prep with Sample Purification Beads	100pg-0.5 µg DNA	24/96
E7805	NEBNext Ultra II FS DNA Library Prep Kit for Illumina	100pg-0.5 µg DNA	24/96
E7103	NEBNext Ultra II DNA Library Prep with Sample Purification Beads	500pg-1ug DNA	24/96
E7645	NEBNext Ultra II DNA Library Prep Kit for Illumina	500pg-1ug DNA	24/96
E7335,E7500, E7100,E7730	NEBNext Multiplex Oligos for Illumina (Set 1,2,3,4)	N/A	24/96
E7600S,E7780	NEBNext Multiplex Oligos for Illumina (Dual Index Primer Set 1,2)	N/A	96
E6609,E6440	NEBNext Multiplex Oligos for Illumina (96 index Primers, 96 Unique Dual Index Primer Pairs)	N/A	96/384