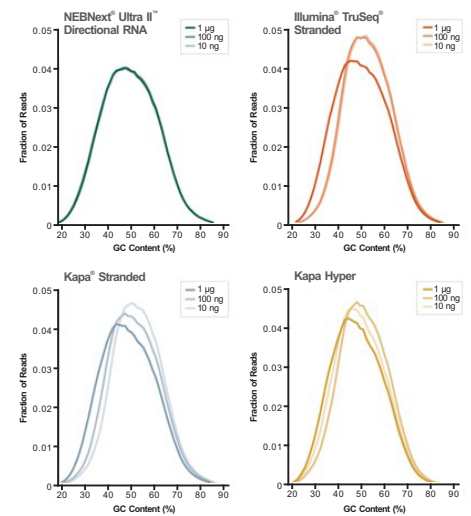
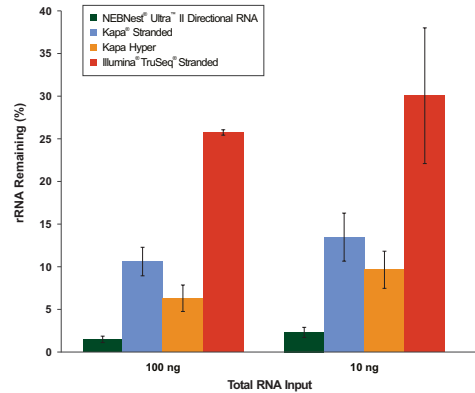
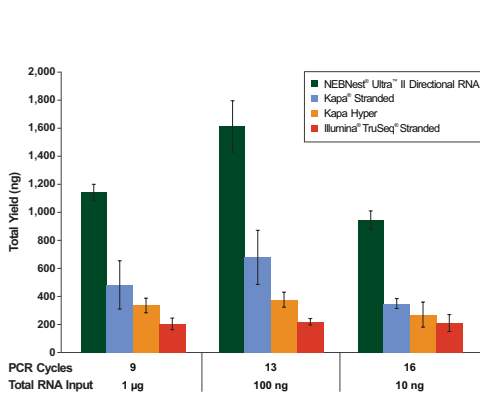
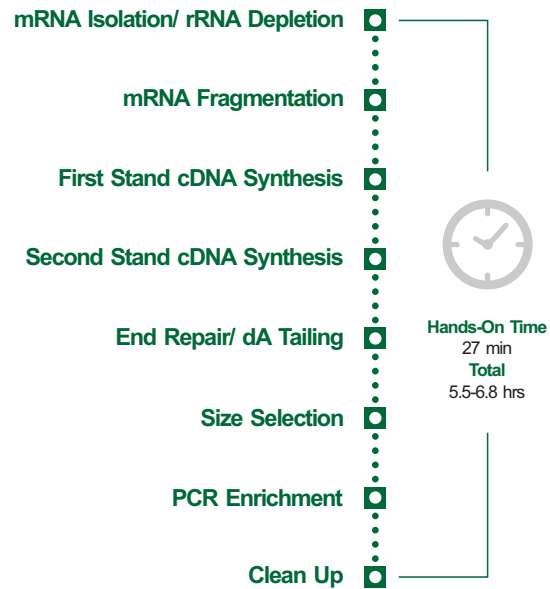


NEBNext[®] Ultra[™] II RNA Library Prep Kit for Illumina[®] (with Sample Purification Beads)

- 全新配方可獲得最高產量的建庫產物
- 即使在有限的RNA樣本情況，仍可幫您得到高品質的建庫產物
 - ◎ 10 ng – 1 µg Total RNA (polyA mRNA workflow)
 - ◎ 5 ng – 1 µg Total RNA (rRNA depletion workflow)
- 使用更少的PCR循環步驟，使實驗偏差降到最低
- Increase the complexity and transcript coverage of your libraries
- 最佳化的建庫步驟，實驗操作流程更加快速
- 可適用自動化平台系統
- 因為強大的性能，品質不佳的FFPE RNA 樣本也能成功建庫
- 搭配NEB提供的各種RNA之前處理系統效能更高，例如
Compatible with NEBNext poly(A) mRNA Isolation, rRNA Depletion reagents and multiplexing adaptors and primers.



Catalog #	Products	Reaction
E7760S/L	NEBNext Ultra II Directional RNA Library Prep Kit for Illumina	24/96 rxns
E7765S/L	NEBNext Ultra II Directional RNA Library Prep with Sample Purification Beads	24/96 rxns
E6350S/L/X	NEBNext rRNA Depletion Kit (Human/Mouse/Rat) with RNA Sample Purification Beads	6/24/96 rxns
E7490S/L	NEBNext Poly(A) mRNA Magnetic Isolation Module	24/96 rxns
E7335, E7500, E7710, E7730S/L	NEBNext Multiplex Oligos for Illumina (Index Primers Set 1, 2, 3, 4)	24/96 rxns