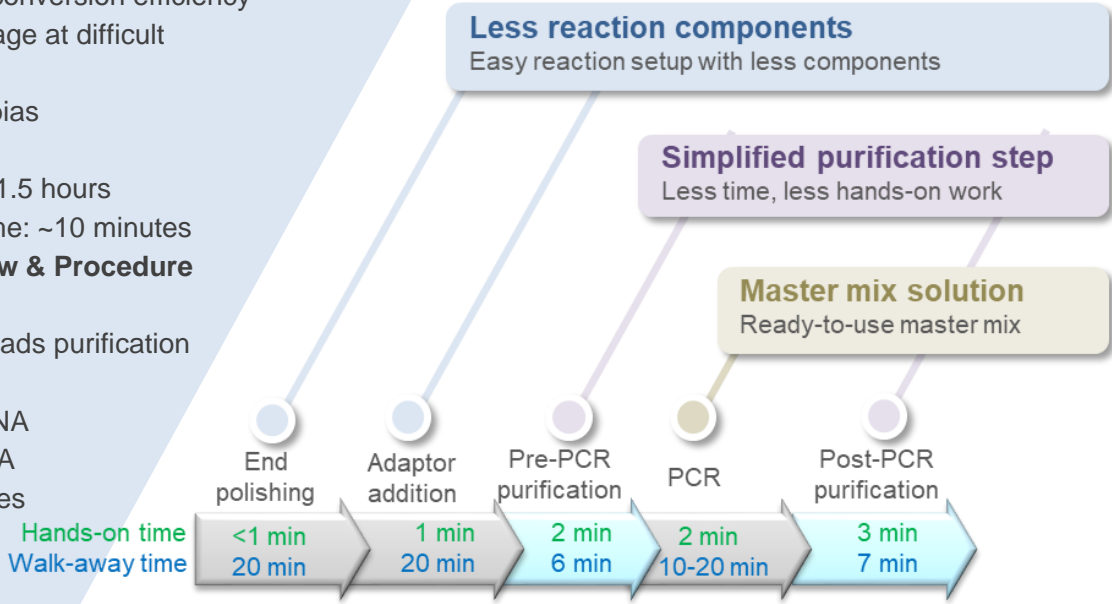


# NGS Library Preparation

Low input, Cell-free DNA, ChIP-Seq, FFPE sample

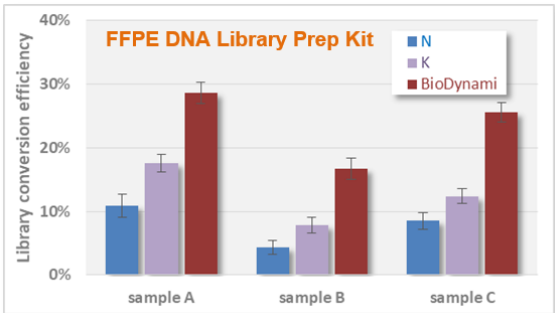
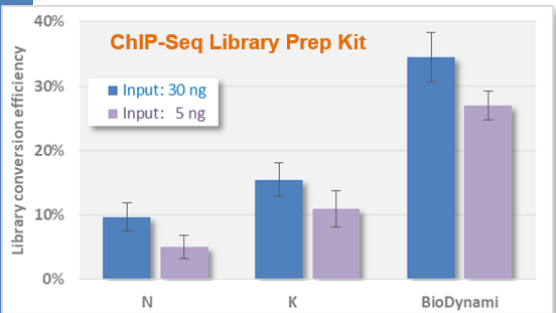
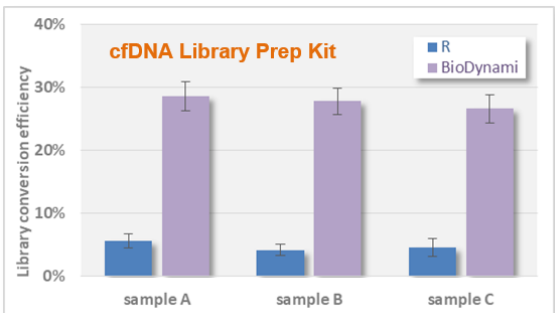
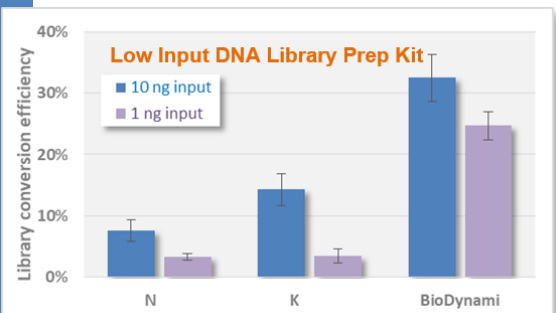
- **High Quality**
  - High library conversion efficiency
  - Better coverage at difficult regions
  - Limited GC bias
- **Fast protocol**
  - Total time: ~1.5 hours
  - Hands-on time: ~10 minutes
- **Simple Workflow & Procedure**
  - Less steps
  - Simplified beads purification
- **Applications**
  - Low input DNA
  - Cell-free DNA
  - FFPE samples
  - ChIP-Seq



**High Quality**  
Better Coverage  
Limited Bias

**Fast**  
1.5-hour  
Protocol

**Simple**  
10 minutes  
Hands-on Time



Product Name	Application	Cat.#
NGS Low Input DNA Library Prep Kit	Low input 1-100 ng	30022, 30024, 30025
NGS Cell-free DNA Library Prep Kit	Cell-free DNA 1-20 ng	30029, 30031, 30033
ChIP-Seq Library Prep Kit	ChIP-Seq 5-30 ng	30032, 30034, 30036
NGS FFPE DNA Library Prep Kit	FFPE DNA 10-50 ng	30035, 30037, 30039

More details at: <https://biodynami.com/product/ngs-dna-library-prep-kit/>



Web: [biodynami.com](http://biodynami.com)  
Tel: (256) 872-0805  
Email: [support@biodynami.com](mailto:support@biodynami.com)

Fast  
Simple  
Affordable  
High-Quality

