

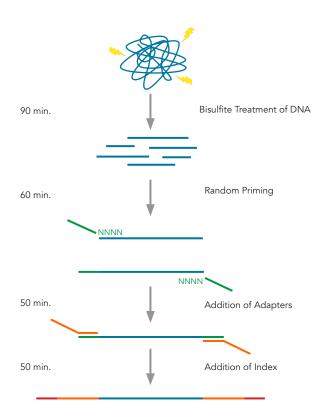
Easy WGBS Library Preparation from Low Inputs

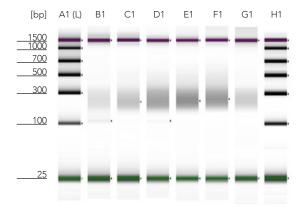
Pico Methyl-Seq[™] Library Prep Kit

- **All-inclusive:** Complete solution for bisulfite conversion followed by Whole Genome Bisulfite Sequencing (WGBS) library preparation.
- Low input: Accommodates ultra-low DNA input (down to 10 pg) and is compatible with FFPE samples.
- **Simple:** Ligation- and gel-free workflow can be completed in a few hours.

Streamlined, Innovative Workflow

High-quality Library Preparation





Agilent 2200 TapeStation® D1K gel of libraries prepared (from B1-G1) using 10 pg, 20 pg, 100 pg, 1 ng, 10 ng, and 100 ng, respectively.

Pico Methyl-Seq $^{\text{\tiny{TM}}}$ libraries ready for sequencing.

Product	Cat. No.	Size
Pico Methyl-Seq™ Library Prep Kit	D5455 D5456	10 preps 25 preps



