

Quickly and easily measure DNA methyltransferase activity or inhibition on a 96-stripwell microplate using our [EpiQuik™ DNMT Activity/Inhibition Assay Ultra Kit](#).

Our DNMT kit has the following advantages:

- Finish in only 3 hours and 45 minutes
- No radioactivity, extraction, chromatography
- Detection limit as low as 0.2 µg of nuclear extract or 0.2 ng of purified enzymes
- High specificity to 5-mC without cross-reactivity to unmethylated cytosine
- Flexible strip-well microplate format for either low or high throughput analysis

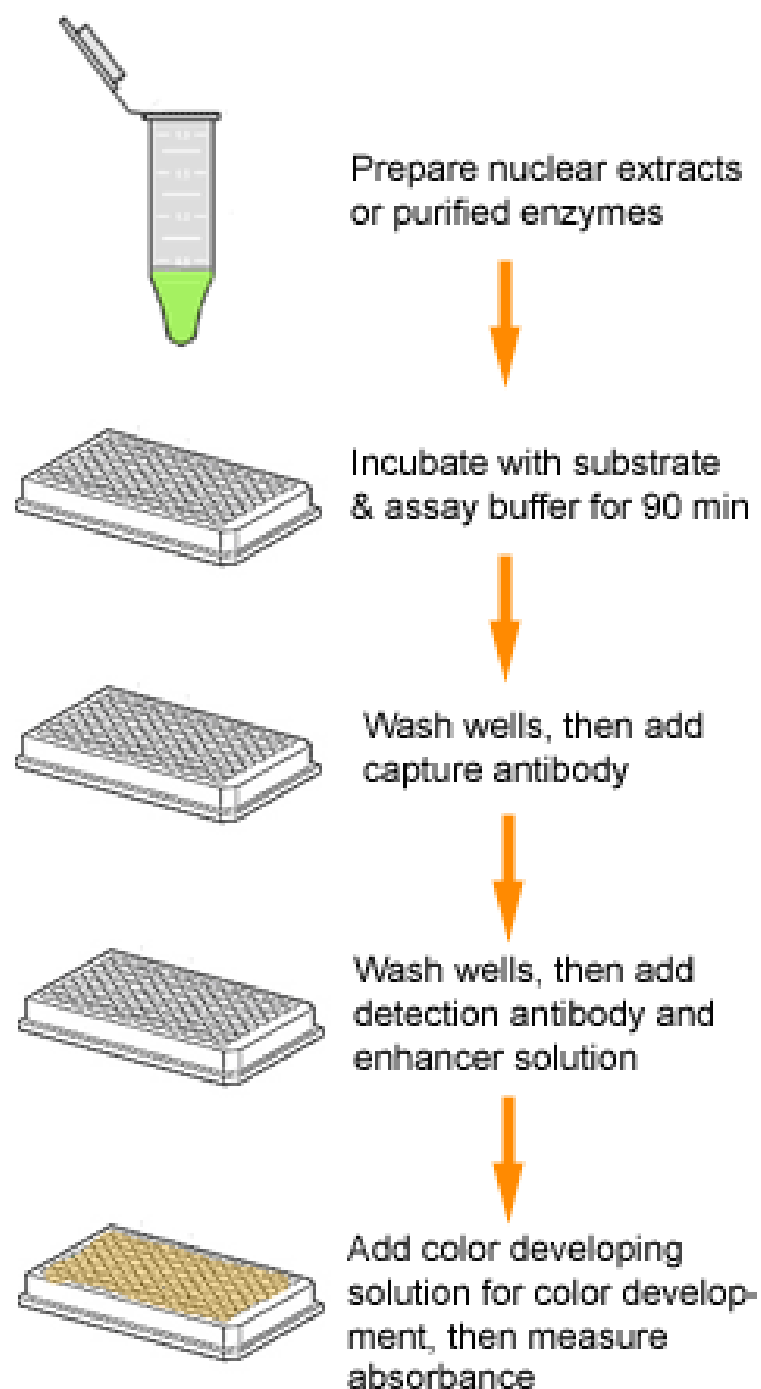


Fig. 1. Schematic procedure for the EpiQuik™ DNMT Activity/Inhibition Assay Ultra Kit (Colorimetric).

Order together:

EpiQuik Nuclear Extraction Kit

For isolation of nuclear proteins from cells or tissues while keeping enzymatic activity intact