

Resource Summary Report

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TotalSeq™-A Antibodies and Cell Hashing with 10x Single Cell 3' Reagent Kit v3 3.1 Protocol

DOI:10.17504/protocols.io.8aahsae

Type: Protocol

Proper Citation

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Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.8aahsae>

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Group: BioLegend

Summary: Buyer is solely responsible for determining whether Buyer has all intellectual property rights that are necessary for Buyer's intended uses of the BioLegend TotalSeq™ products. For example, for any technology platform Buyer uses with TotalSeq™, it is Buyer's sole responsibility to determine whether it has all necessary third party intellectual property rights to use that platform and TotalSeq™ with that platform. TotalSeq™-B antibodies are designed to be used with 10x Single Cell 3' Reagent Kit v3 with Feature Barcoding. The adjusted protocol below is for customers who are utilizing TotalSeq™-A antibodies with the v3 kit instead. Note: Step 4 from the 10x Genomics user guide document number CG000185, Rev B only applies to the cDNA library and NOT to the TotalSeq™-A library. Please read the entire protocol below and the 10x Genomics user guide for the Chromium Single Cell 3' Reagent Kits v3 with Feature Barcoding technology for Cell Surface Protein before starting the experiments. 10x Genomics user guide document number CG000185, Rev B. Commonly used abbreviations: ADT: Antibody derived tags, the oligo sequence conjugated to regular TotalSeq™-A antibodies HTO: Hashtag oligonucleotides, the oligo sequence conjugated to TotalSeq™-A Hashtag antibodies

Affiliations: BioLegend

External URL: <https://www.biolegend.com/protocols/totalseq-a-antibodies-and-cell-hashing-with-10x-single-cell-3-reagent-kit-v3-31-protocol/5010/>

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