JUN 26, 2023

OPEN ACCESS

**DOI:**
dx.doi.org/10.17504/protocols.io.5jyl8jy4dg2w/v1

**Protocol Citation:** 10x Genomics 2023. 10x Protocols: Chromium Single Cell/Nuclei Gene Expression Flex Multiplex-- University of Minnesota TMCs (CG000527 Rev C). **protocols.io** https://dx.doi.org/10.17504/protocols.io.5jyl8jy4dg2w/v1



**Protocol status:** Working
We use this protocol and it's working

**Created:** May 11, 2023

**Last Modified:** Jun 26, 2023

**PROTOCOL integer ID:**
81752

# 10x Protocols: Chromium Single Cell/Nuclei Gene Expression Flex Multiplex-- University of Minnesota TMCs (CG000527 Rev C)

10x Genomics[1]

[1]10x Genomics, info@10xgenomics.com

Mickayla DuFresne-To
University of Minnesota - Twin Cities

ABSTRACT

10x Genomics Chromium Single Cell Expression flex protocol for library construction.

**Protocol ID# (CG) and Revision letter provided here**:
10x protocol CG000527, **Revision C** -- Library construction of 10x fixed single cell or nuclei

Note: These protocols may not be the current version offered by the company but were used to produce the specific datasets connected to them. Please review the company support websites for the most recent versions of the protocols prior to starting your experiment.

**Keywords:** 10x, scRNAseq, snRNAseq, sc/snRNAseq, Fixed, UMN, University of Minnesota, UMinnesota

1 https://www.10xgenomics.com/products/single-cell-gene-expression-flex
https://www.10xgenomics.com/support/single-cell-gene-expression-flex

2 Complete single cell or nuclei isolation and 10x fixation prior to starting this protocol

3 **10x Protocol CG000527, Revision C (Library Construction):**

10x Chromium Fixed RNA Profiling, Multiplexed Samples, Rev C (Protocol CG000527).pdf