



10X single cell

Sample Delivery Instructions

1. Cell concentration should be in the range of 700-1200 cell/ul. The sample volume must be minimum 3ul.
2. Cell viability should be >90%. For viability of <70%, dead cell removal must be performed prior to bringing the cells.
3. Follow the '[cell prep](#)', '[cell counting](#)' and '[dead cell removal](#)' protocols as needed for more detailed instructions.
4. For customized and optimized dissociation protocols please follow the link:

<http://www.worthington-biochem.com/tissuedissociation/>