

Assay: Stem cells

Sample ID: J-CI5\_E.3 Dilution Factor: 2.00

## Count

Total: 127 cells Live: 108 cells

Dead: 19 cells

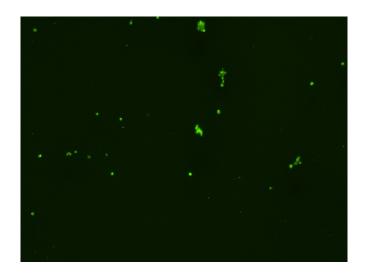
## Concentration

4.45x10^5 cells/mL 3.79x10^5 cells/mL 6.63x10<sup>4</sup> cells/mL

## Mean Diameter

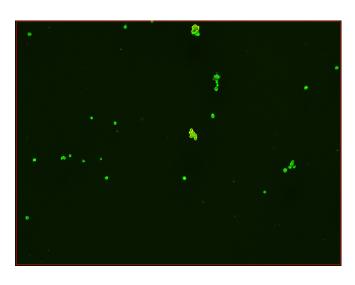
10.9 microns 11.1 microns 9.5 microns

Viability: 85.1%



Original Images





**Counted Images** 

