

## **Stocking Cells**

50% FBS (1.5 mL)

10% DMSO (300uL)

40% DMEM (1.2mL)

80% confluency in a T-150

Trypsinize cells

Resuspend in regular medium

Spin down and resuspend the pellet in freezing medium

Aliquot 1 mL per tube

Put tubes in -80 C overnight, and then transfer them to liquid nitrogen the next day.