

### **Dispase-Split**

Rinse 3,5cm dish 2x with 1ml PBS <sup>-/-</sup>

- Add 500µl diluted dispase and incubate cells for 3-5min at 37°C
- Rinse 2x with 1ml F-12 media
- Add 2ml F-12 and scrape colonies
- Using a 1000µl Pipette carefully reduce size of colonies by pipetting up and down
- Filter cells through a 40µm Nylonstrainer
- Immediately rinse strainer 1-2x with 1ml F-12 media
- Place strainer upside down on new 50ml Falcontube and rinse down cells with complete E8-Media supplemented with Thiazovivin
- use 1ml for each new dish