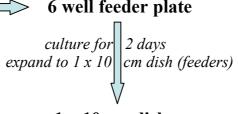
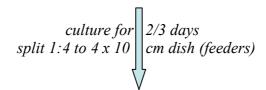
#### **Expanding JM8.F6 for Electroporation (EP)**

- M15G+LIF medium,
- 10cm<sup>2</sup> Petri dishes of inactivated SNL 76/7 feeder cells
- 15 minutes in trypsin (2 X + Glucose) for each passage.

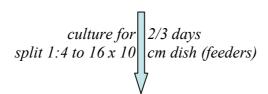
# Thaw \_\_\_\_\_\_ 6 well feeder plate



### 1 x 10 cm dishes



### 4 x 10 cm dishes



### 16 x 10 cm dishes



## when confluent use in EP

(16 x 10 cm dishes gives sufficient cells for 50 EPs)