1th June, 2018: -> Passaging of P6 Cells-4 Cells are at 100% confluency to One 60 nm plate thy prinized first-trypsis wash, followed by treatment-both with 500pl 0.25% trypsis-- EDTA [alighot from Rutika] an equal arount of DMFM-FBS-we was inhibited with of the mix alignot as we only have tubes, but toppenday tubes would to these volumes (</ml) is cells are the felter felleted spun alon in about oml of DMFM: FBS (polled from both 60 mm d is This pooled set has aplit between 2 100mm dishes and one prozen stock is Phoportion of components are houghly 1:2 from 60mm to 100mm plates - about 12+5ml of media and ~In L of cell suffersion.

is In this botch, fer-strep [aliquet from Rutika] was added directly to the dishes as we folgot to add to the DMEM: FBS aliquot-200pl in each dish, and in the hencining media aliquot.

4 Phoportions for Inc stock-700pl media & 200pl cells + 100pl DMSO.

4 Finally: & 100mm dishes of tooms HEK293-PF.

32 1 chyo vial of Incl stock of HEK293-P6.