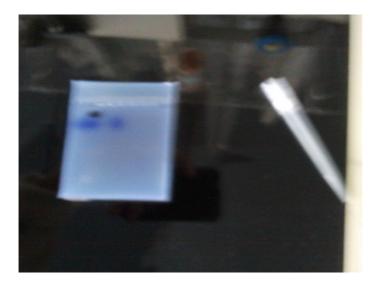


Slots:

- 1 Plasmid pVIB uncut (10 uL; 60ng/uL)
- 2 Plasmid cut (Sall)
- 3 Lambda Hind

Gel Fragment excised and loaded into pipette tip





## Top of pipette tip cut off; put into eppi



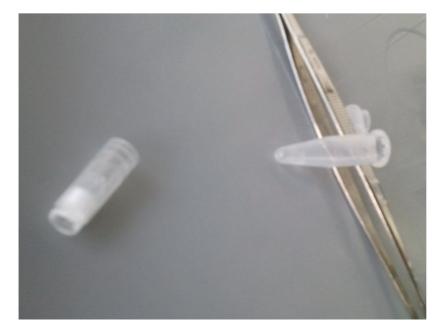
Zentrifuged @ 10.000g, 4 mins





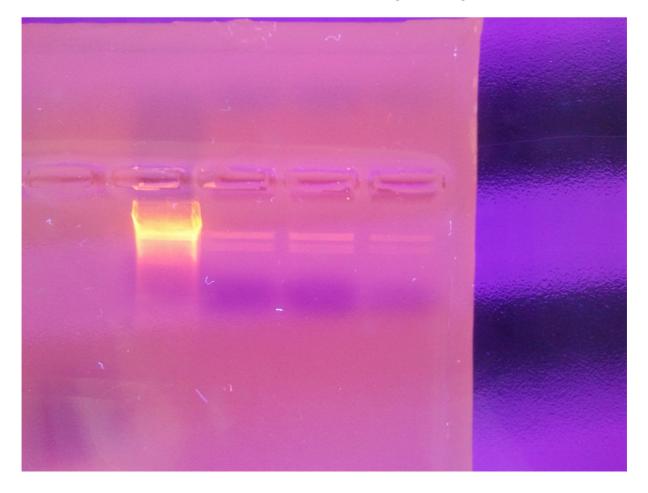
Yield  $\sim$  50 uL plasmid in TAE buffer

Filter tip, extracted





Result, Lambda Hind Ladder. Blurred Lambda hind due to saving of Loading Buffer?



→ Fair yield. DNA is less concentrated afterwards. Still, workable concentrations! & Clear bands.