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Repeat 2 gels:

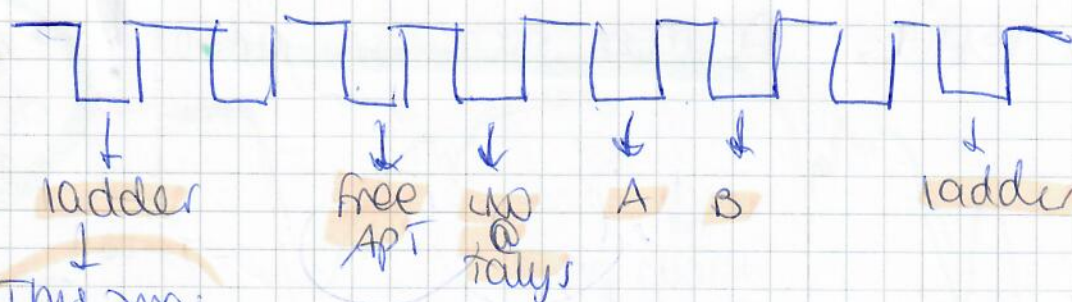
- 1 Gel Red
- 2 Sybr Safe

load
Gel

- Protein Ladder $\rightarrow 3 \mu\text{l}$ (of 1:6 dilution): 100 μl of 50bp ladder + 400 μl water + 100 μl loading dye
- Free APT: $\rightarrow$ for Gel Red: 6.44 μl of 1 μM sol $\rightarrow +13.56$ buffer
for Sybr Safe: 12.88 μl of 1 μM sol $\rightarrow +7.12$ buffer

- Free Uro@Tolys $\rightarrow 2 \mu\text{l}$ + 18 μl buffer $\rightarrow 3 \text{ nodes } 5 \text{ mg/ml}$

- AS365A, B $\rightarrow 20 \mu\text{l}$ of stock in the fridge (very conc $\rightarrow$

:(20 μl per sample to be loaded)

This one:
1:6 dilution
and loaded 3 μl

- Gel Red $\rightarrow$ 1 part 2 μl (instead of 1.5 μl)

- Agarose gel poured $\rightarrow$ less than usual (I tried to pour as half of the well) because usually 1.5 μl is for 15 ml of gel

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