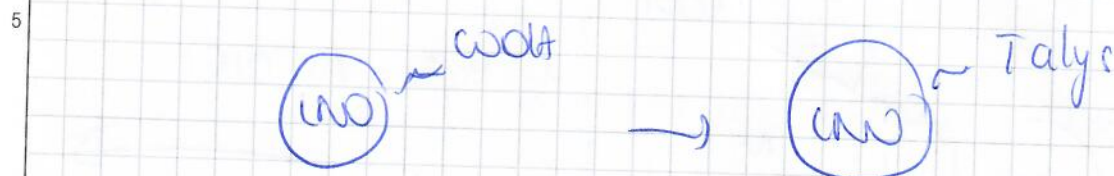
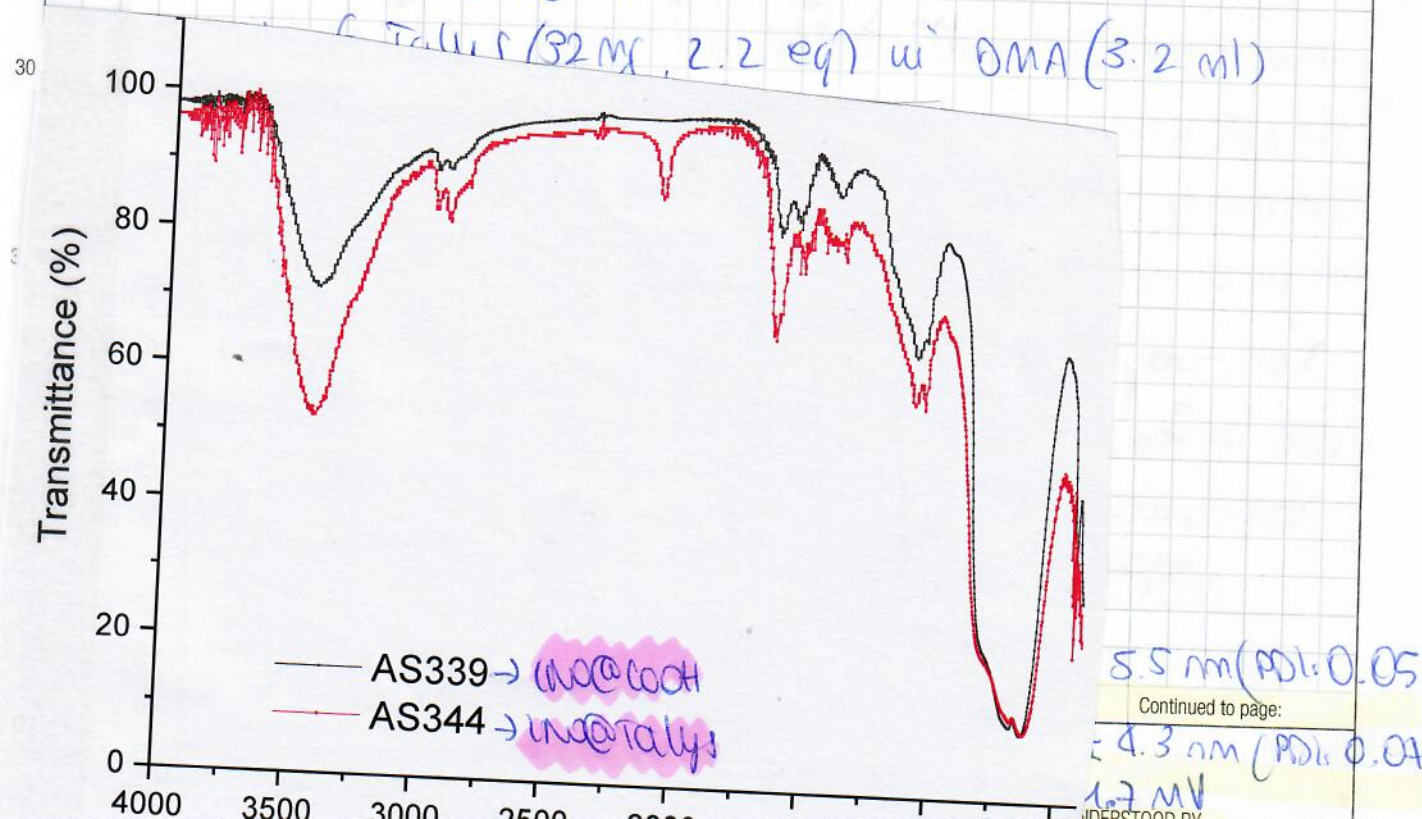


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- LNO@Talyr on big scale

Protocol:

- wash and dry LNO@COOH (A5339), 8 mg $\approx$ suspend in OMA (2 mL $\approx$)
- Prep sol of PFP-OH (27.2 mg, 6 eq) + OMAP (0.58 mg, 0.2 eq) in OMA. Add at 0°C (so that you add 1 mL), 5 min stir.
- Prep sol of EDC (10.08 mg, 2.2 eq) in OMA. Add at 0°C (so that you add 1 mL). 5 min stir.
- Stir at rt, 3h (dyeing big holes).
- Centrifuge + wash OMA (3x)
- LNO@Talyr (32 mg, 2.2 eq) in OMA (3.2 mL)



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