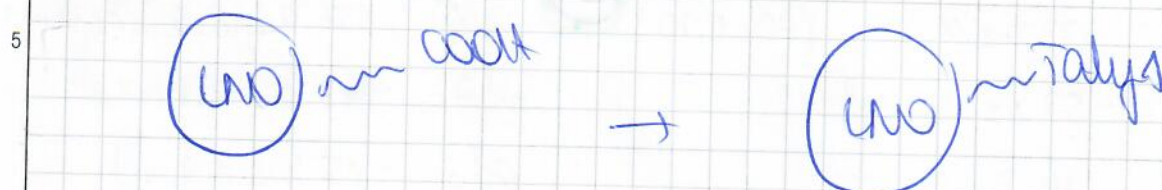


Continued from page:

- LNO@Talyz (from AS414)

Protocol:

→ AS414

on 1.9 ml (almost 2 ml rock) → 30 mg.

Use quantity for 30 mg (but finally with loss → consider 9 mg)

normally

! But 40 mg Talyz per 30 mg NPs →

Try to use more this time (1.5x) → 60 mg

DMA (6 mL) + DMSO (375 μ L) + DIPA (375 μ L)

! Since I usually

had issues with the

new Talyz batch (of the same)

MORE (1.5x)

DMA, DMSO

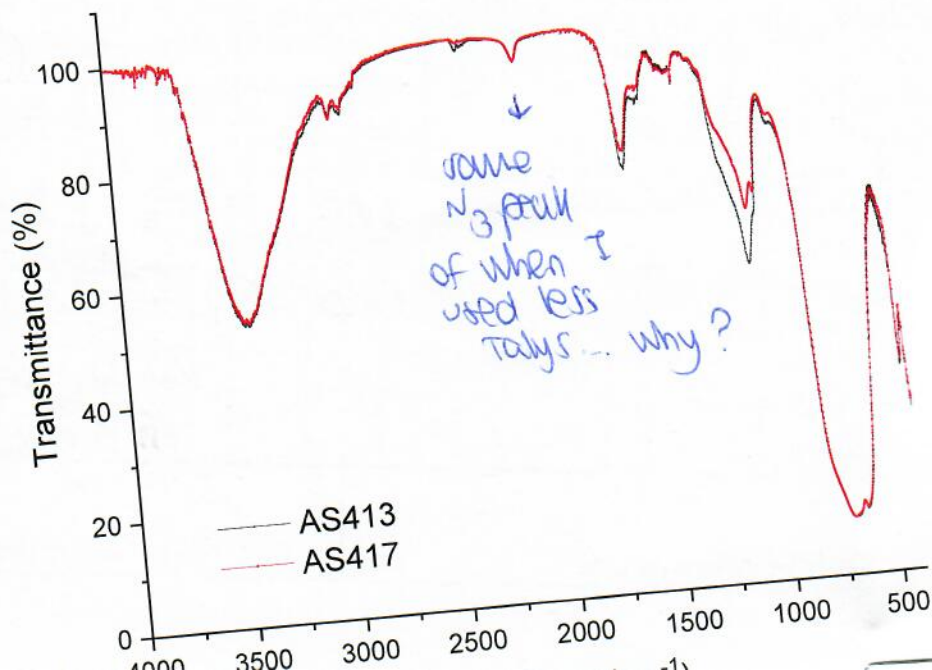
Reagents

PBS: 136

DMA: 14

pH 7: -

pH 3: -



DATE

SIGN