Preparing Samples for Fractionation

- Prep Samples
  - Dry solv away from samples
  - Resuspend w/ Hexane in ~~Scoopul~~ increments (dry in between)
  - ~~Once all solv is on glass~~

- Prep Pre-Column
  - Use a C18 prep column remove frit from loaded end
    - ~~xxxxx~~
  - Remove C18 & add back 2g into column

- Add Sample to Pre-Column
  - In 500µL intervals add sample to C18 powder
  - Dry solv under N2 → Add more solution
  - When all Sample is added set under N2 (10mins)
    - Replace frit to cover powder : Not touching
  - When Sample is dry ~~add socouly add~~ push frit
    down onto powder : Touching

- Prep LC
  - ~~Is~~ using new solv rinse pumps for each solv.
    ↳ Main Screen → Tools → Manual Control
    • Solv A:
      • Solv B:
    Run 25mL into "waste" to prime

    Run 25mL into a cylinder
  - Prime ~~and~~ RediSep cartridge