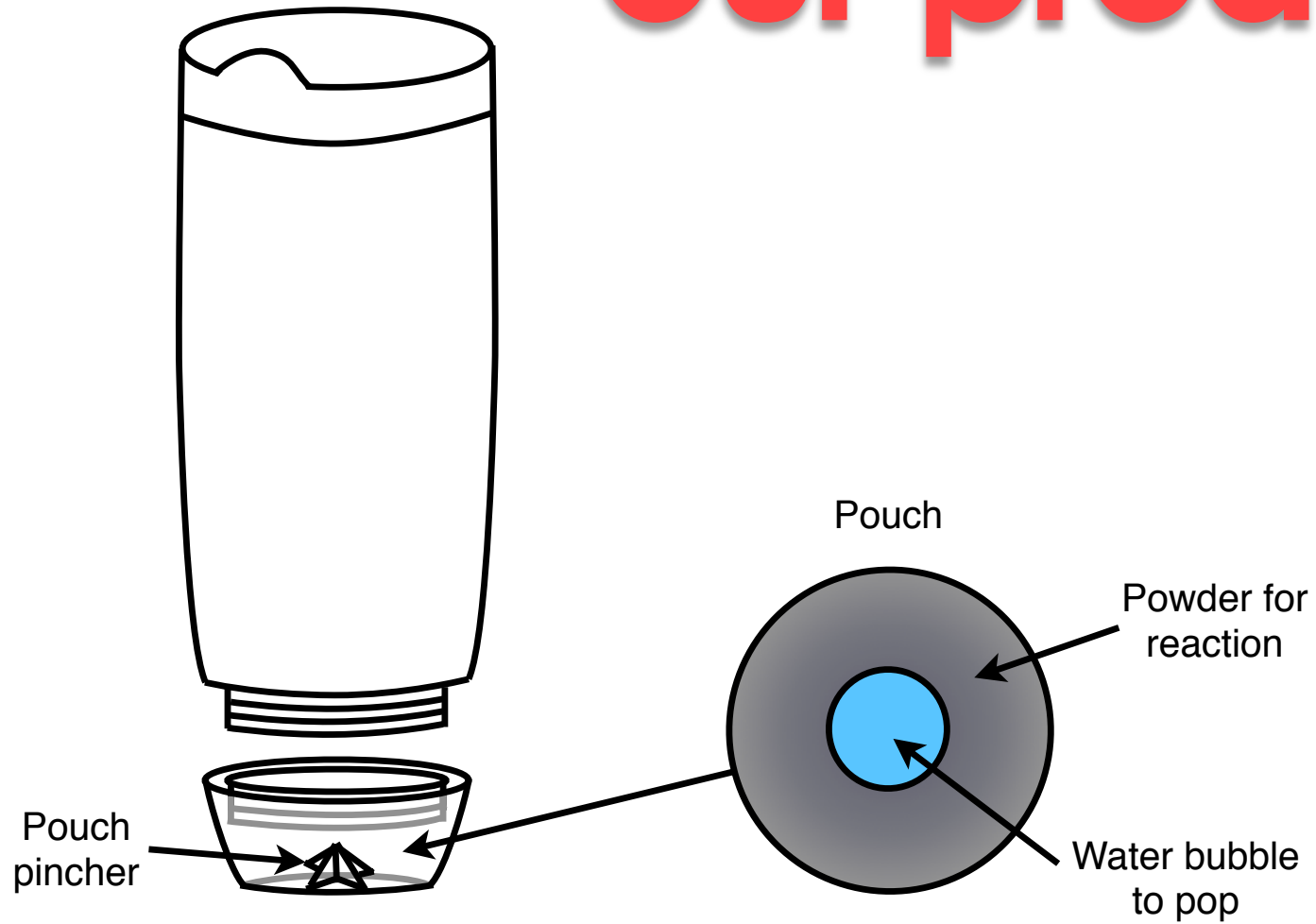


(RED A)

our product



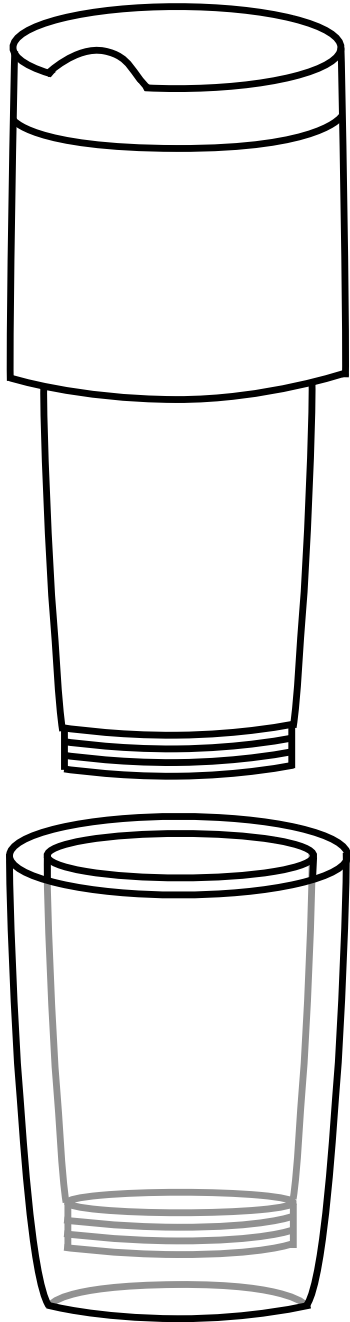


why?



SOLO





the fix

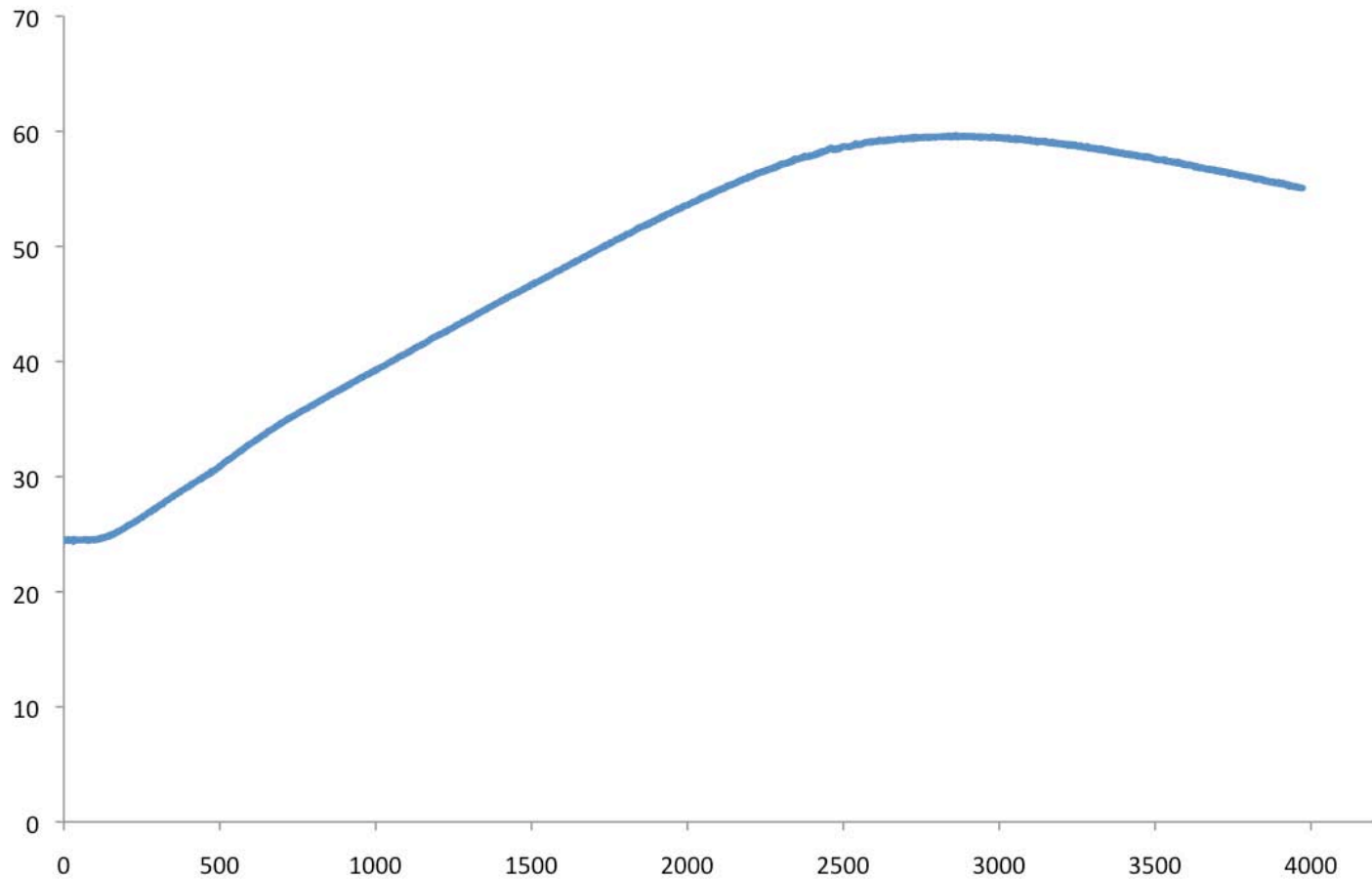
- Flameless
- Disposable
- Inexpensive
- Quick
- Easy to Use

theoretical

- Minimum amount of FRH to heat 8oz of water to boil
12 grams
- Minimum amount of FRH to heat 15oz of water to boil
24 grams
- Energy density of FRH
6.8 kJ/g

data

temperature °C



time s

cost analysis

- FRH cost per kJ

\$0.0289

- Material cost to heat up a cup of coffee

\$2.34

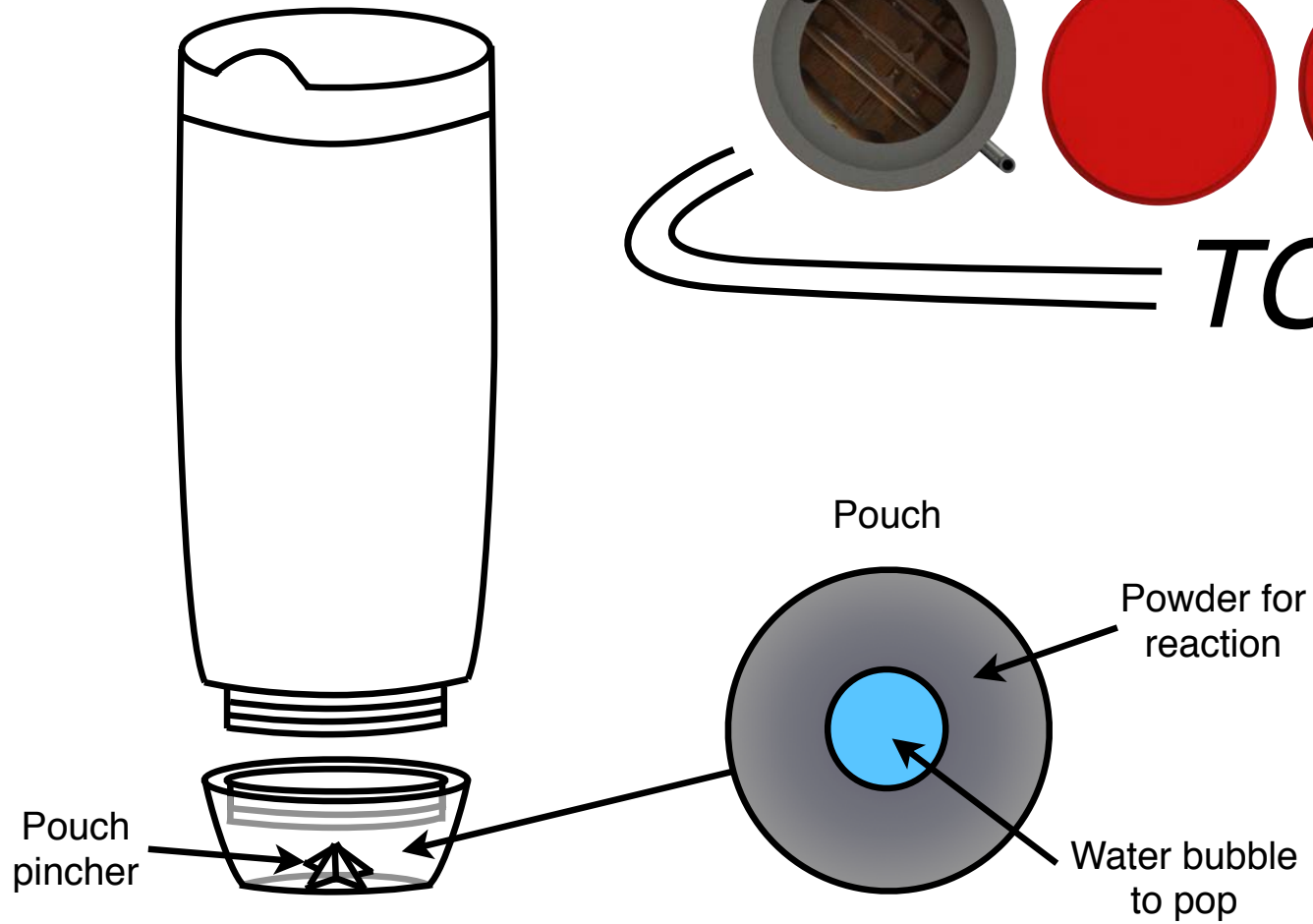
future

- Make it cheaper
 - Manufacture FRH mix directly from raw materials
 - Buy materials in bulk
- Speed up the reaction
 - Adjust concentrations of catalyst (salt)

questions?

(R E D A)

LOOK TO GO



(RED A)