









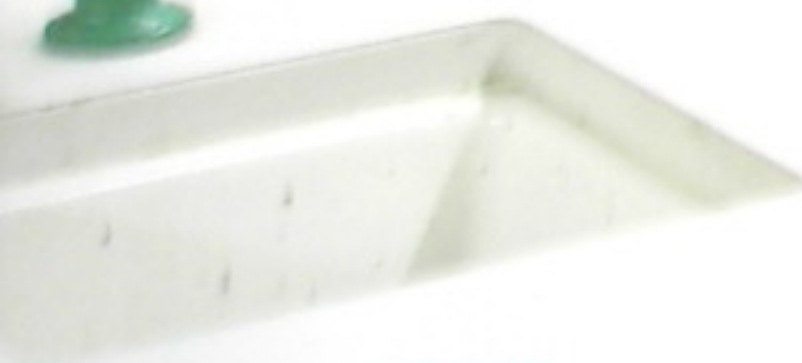
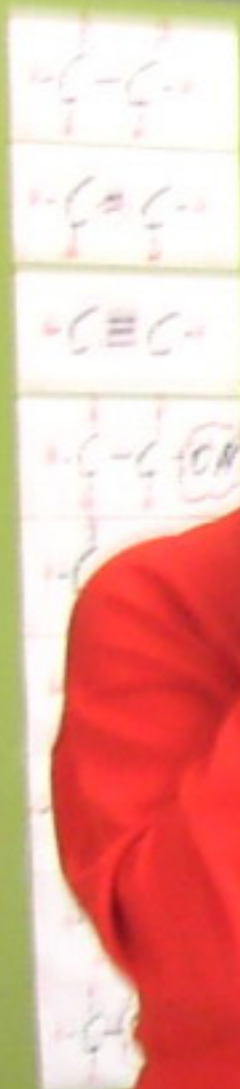


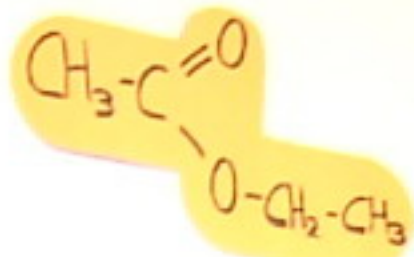
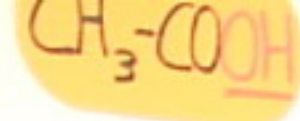
Nylon-Versuch

- Diamin im verd. NaOH lösen
- Sebacinsäure in Cyclohexan lösen
↳ über die wässrige Phase überschichten
- an der Grenzfläche mit Glasstab Faden z

Kohlensäure
Fette
Harnsäure
Ketten
Lipofos
Schwefelwasserstoff

Alkanol
Alken
Alkin
Alkohol
Aldehyd-ol
Carbonsäure
Keton
Ester
Ester





Food

Fermentation

Alcohol

Acetic Acid

Glucose

Enzymes

Alcohol

Glucose

Acetic Acid

Glucose

Enzymes

Alcohol

Glucose

Acetic Acid

Glucose

Enzymes

Alcohol

Glucose

Acetic Acid

Glucose

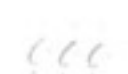
Methan



Ethan



Propan



Butan



Pent



He



Bechergläser 100 ml + 120 ml

Bechergläser 250 ml + 120 ml

Bechergläser 100 ml + 120 ml