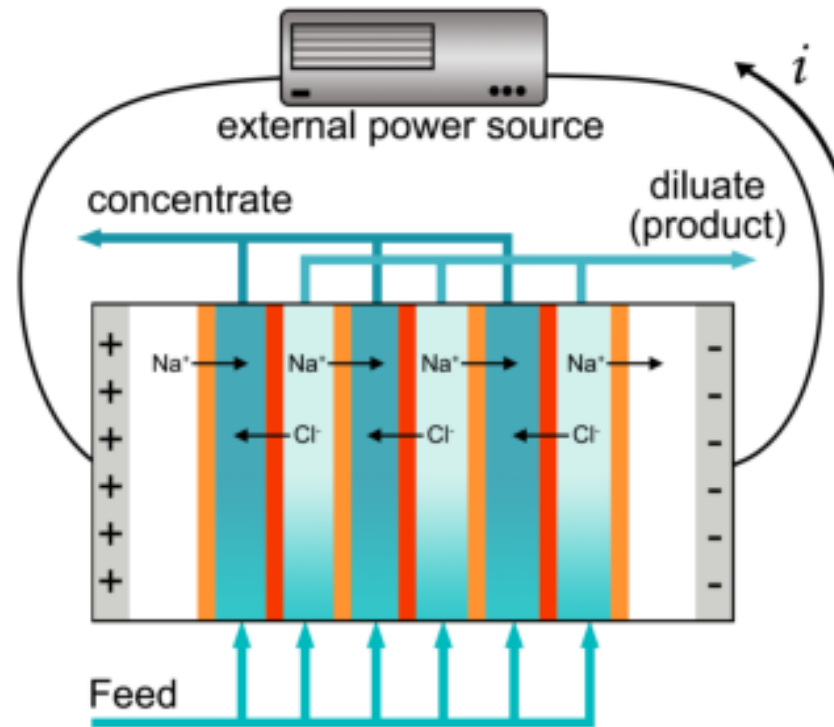


# Electrodialysis (ED)

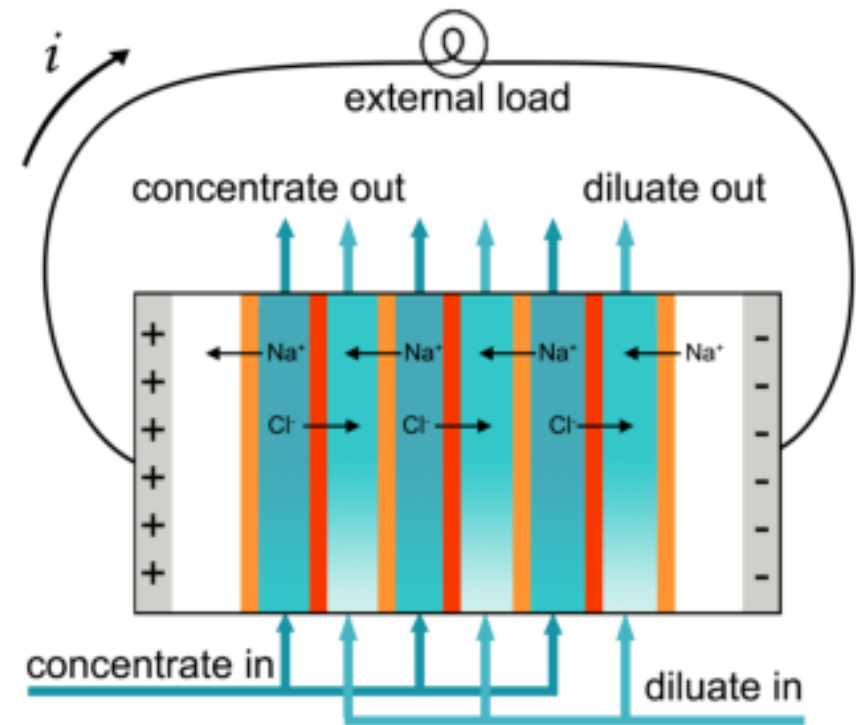
driving force: **electrical potential**



- CATION EXCHANGE MEMBRANE (CEM)
- ANION EXCHANGE MEMBRANE (AEM)

## Reverse Electrodialysis (RED)

driving force: **concentration difference**



- CATION EXCHANGE MEMBRANE (CEM)
- ANION EXCHANGE MEMBRANE (AEM)