



## TAE buffer

- ♦ 1 L of 50x TAE buffer
- ♦ 242.48 g Tris
- ♦ 41.02 g sodium acetate
- ♦ 18.612 g EDTA
- ♦ Adjust pH to 7.8 with acetic acid
- ♦ Solve in ddH<sub>2</sub>O

From: [iGEM Bielefeld-CeBiTec 2014](#)