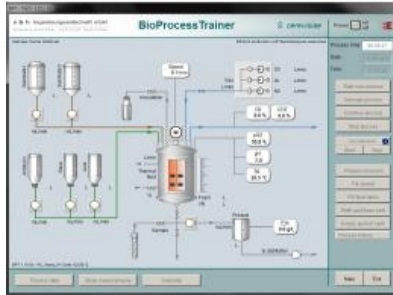


Date d'édition : 20.06.2026



Ref : EWTSCS-BPT-01

**Logiciel de simulation de commande d'un bio-réacteurs  
(Licence monoposte)**

With the educational software BioProcessTrainer experiments you may run experiments with *S. Cerevisiae* in a simulated bioreactor. The process can be aerobic or anaerobic in batch, fed-batch or continuous mode of operation.

Operation of Reactor:

- Inoculate and sample
- PH- and antifoam control
- Temperature and level control
- pO2-control
- Simulation in real time and up to 15x accelerated

## Catégories / Arborescence

Techniques > Régulation > Logiciels  
Formations > STL > Contrôle et Régulation  
Techniques > Automatismes > Logiciels

## Produits alternatifs

Date d'édition : 20.06.2026

**Ref : EWTSCS-BPT-10**

**Logiciel de simulation de commande d'un bio-réacteurs (10x licences)**



With the educational software BioProcessTrainer experiments you may run experiments with *S. Cerevisiae* in a simulated bioreactor. The process can be aerobic or anaerobic in batch, fed-batch or continuous mode of operation.

Operation of Reactor:

- Inoculate and sample $\mu$
- PH- and antifoam control
- Temperature and level control
- pO<sub>2</sub>-control
- Simulation in real time and up to 15x accelerated