

Figure 1. Mass flows (a) and selectivities (b) of different pervaporation membranes. Selectivity is defined as mass flow of acetone divided through mass flow of 2-propanol.

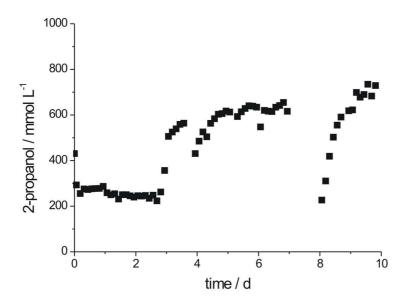


Figure 2. 2-propanol concentration during the continuously operated biotransformation process.