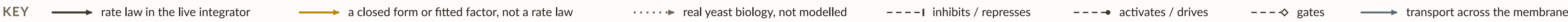


*Saccharomyces cerevisiae* in a fermenter: every pathway the simulator runs as a rate law, what it keeps as a closed form, and what it does not model yet. Solid edges cite the rate laws in `src/process/reactions`

Proportion dd69613 · 2026-10-21



Gene names in *italics* are the real enzymes; the numbers are the model's constants. Click anything in the web viewer for its laws and source files.