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FMUImport._fmiInitialize(): about to invoke the fmi setup experiment function
FMUImport._fmiInitialize(): about to invoke the fmi enter initialization function
FMUImport._fmiInitialize(): about to invoke the fmi exit initialization function
FMUImport._fmiInitialize(): about to request refiring if necessary.
FMUImport._fmiInitialize(): about to record FMU state.
Initialized FMU.
FMIImport.initialize() call completed.
Called prefire()
Called fire()
FMUImport.fire() at time 0.0 and microstep 0
Setting start value of input Temperature to 0.0
Setting start value of input sg_0 to 0.0
Setting start value of input grams_yeast to 0.0
Setting start value of input batch_volume to 0.0
Setting start value of input time to NaN
FMUImport.fire(): set input variable Temperature to 299.15
FMUImport.fire(): set input variable sg_0 to 1.054
FMUImport.fire(): set input variable grams_yeast to 11.5
FMUImport.fire(): set input variable batch_volume to 20.0
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$\vdots$

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FMUImport.fire(): Output c_et_oh sends value NaN at time 5.0 and microstep 0
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