

Model Summary:
model test_case_00001:
Basic single forward reaction with two species in one compartment
compartment c: Cell, init. vol. 1.0

submodel ode_submodel: in c
reaction and rate law reaction_1: [c]: S1 ==> S2, k1 * S1[c]
param: fractionDryWeight=0.3 (dimensionless)
param: k1=1.0 (1/sec)

Test Case Summary
All species types validate
Test case type: CONTINUOUS_DETERMINISTIC
Test case number: 00001
Time step factor: 0.01

