```
tion="R_DM_4crsol_c" forward_efficiency="default_efficiency" backward_efficienc
ion="R_DM_5drib_c" forward_efficiency="default_efficiency" backward_efficiency=
tion="R_DM_aacald_c" forward_efficiency="default_efficiency" backward_efficienc
on="R_DM_amob_c" forward_efficiency="default_efficiency" backward_efficiency="c
                                        ⋮
R_ACHBS" forward_efficiency="default_efficiency" backward_efficiency="default_e


 stoichiometry="1.0"/>
 stoichiometry="1.0"/>



="R_ACHBS_2" forward_efficiency="default_efficiency" backward_efficiency="defau


 stoichiometry="1.0"/>
 stoichiometry="1.0"/>


                                        ⋮
```