

 1

```
// SBO terms:
// - Compartment SBO Terms:
cell_1.sboTerm = SBO:0000290;
// - Species SBO Terms:
Clb2T_1.sboTerm = SBO:0000252;
Clb5T_1.sboTerm = SBO:0000252;
Cln_1.sboTerm = SBO:0000252;
Cdc20_1.sboTerm = SBO:0000252;
Cdh1_1.sboTerm = SBO:0000252;
Sic1T_1.sboTerm = SBO:0000252;
Trim2_1.sboTerm = SBO:0000297;
Trim5_1.sboTerm = SBO:0000297;
Swi5_1.sboTerm = SBO:0000252;
Mcm_1.sboTerm = SBO:0000297;
MBF_1.sboTerm = SBO:0000252;
Pds1T_1.sboTerm = SBO:0000252;
Esp1T_1.sboTerm = SBO:0000252;
Polo_1.sboTerm = SBO:0000252;
Polo_1.sboTerm = SBO:0000252;
Net1dep_1.sboTerm = SBO:0000252;
Net1pp_1.sboTerm = SBO:0000252;
RENT_1.sboTerm = SBO:0000297;
RENTp_1.sboTerm = SBO:0000297;
Cdc14n_1.sboTerm = SBO:0000252;
Tem1_1.sboTerm = SBO:0000252;
Cdc15_1.sboTerm = SBO:0000252;
MEN_1.sboTerm = SBO:0000297;
Clb2_2.sboTerm = SBO:0000252;
Clb5_1.sboTerm = SBO:0000252;
Sic1_1.sboTerm = SBO:0000252;
Pds1_1.sboTerm = SBO:0000252;
Esp1b_1.sboTerm = SBO:0000252;
Esp1_1.sboTerm = SBO:0000252;
Net1p_1.sboTerm = SBO:0000252;
Net1_2.sboTerm = SBO:0000252;
Cdc14c_1.sboTerm = SBO:0000252;
```