-<sbml level="2" version="4"> Standard SBML file, see SBML -<model id="maiage bsub 01" name="Metabolism of B. subtilis"> specifications. Compartments are +tOfCompartments></listOfCompartments> needed for density constraints. Species +tofSpecies></listOfSpecies> and reactions are needed to build the +tOfReactions></listOfReactions> stoichiometry matrix. </model> </sbml>