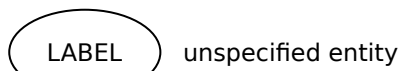
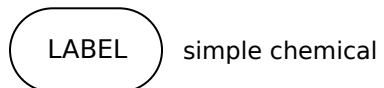


Entity Pool Nodes



unspecified entity



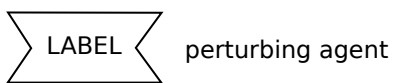
simple chemical



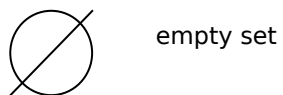
macromolecule



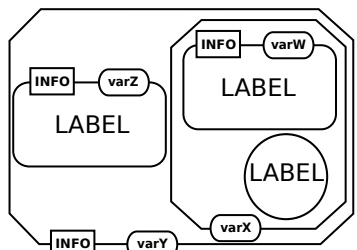
nucleic acid feature



perturbing agent

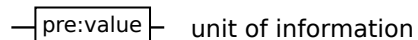


empty set

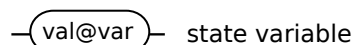


complex

Auxiliary Units



unit of information



state variable



clone marker



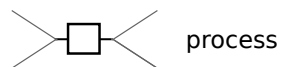
submap terminal



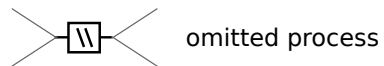
multimers



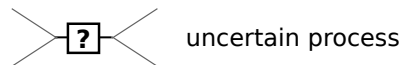
Process Nodes



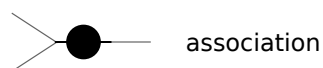
process



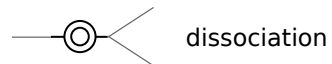
omitted process



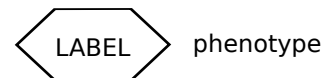
uncertain process



association

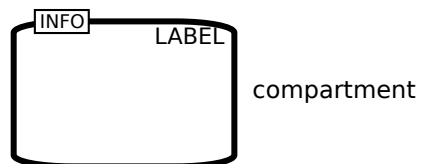


dissociation



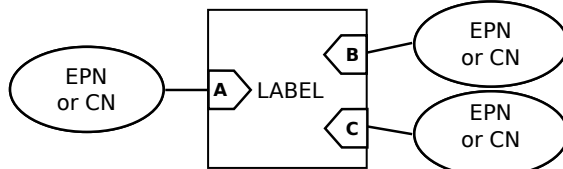
phenotype

Container Nodes



compartment

Encapsulation Node



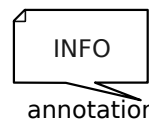
submap

Reference Node



tag

Annotation Node

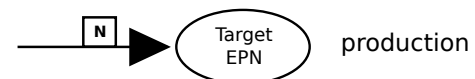


annotation

Connecting arcs



consumption



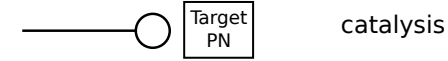
production



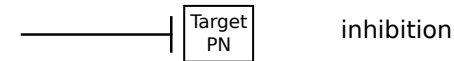
modulation



stimulation



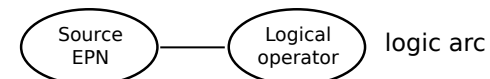
catalysis



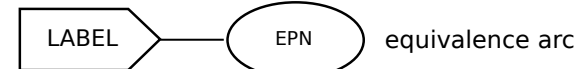
inhibition



necessary stimulation

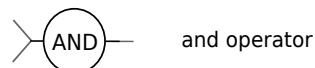


logic arc



equivalence arc

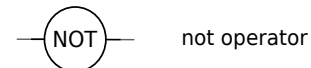
Logical Operators



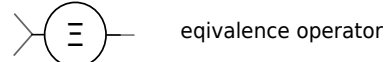
and operator



or operator



not operator



equivalence operator