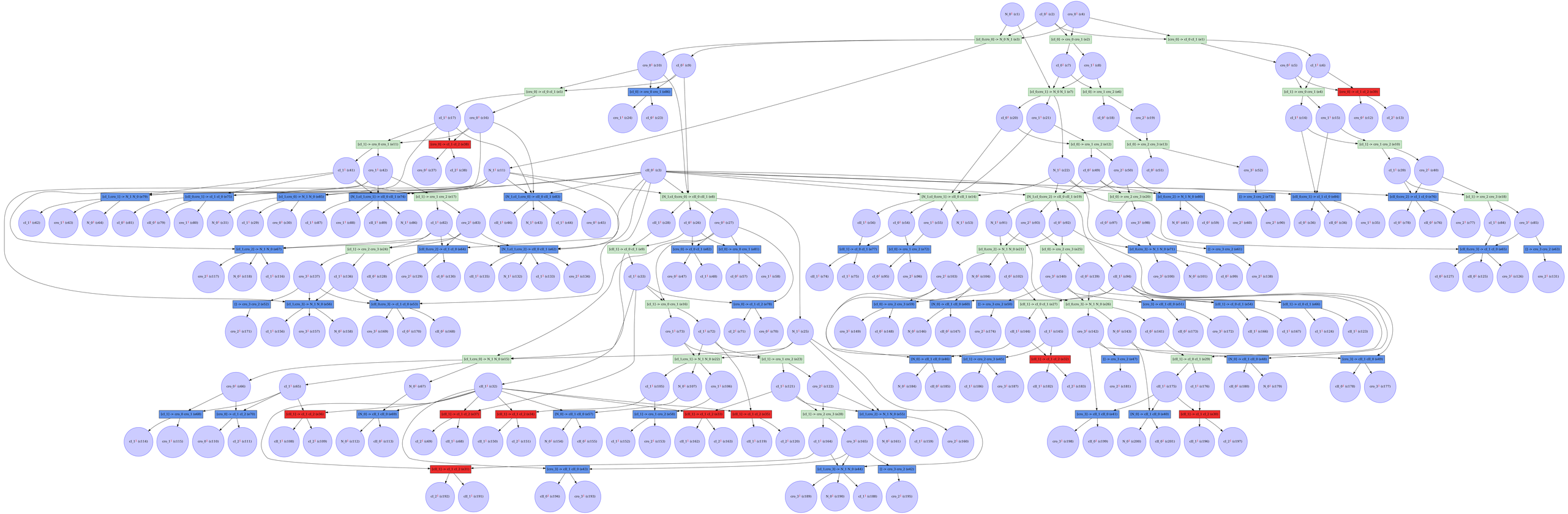
N_0^1 (c1)
cl_0^1 (c2)
cro_0^1 (c4)
[cl_0,cro_0] -> N_0 N_1 (e3)
[cl_0] -> cro_0 cro_1 (e2)
[cro_0] -> cl_0 cl_1 (e1)
cro_0^1 (c10)
cl_0^1 (c9)
cl_0^1 (c7)
cro_1^1 (c8)
cro_0^1 (c5)
cl_1^1 (c6)
[cro_0] -> cl_1 cl_0 (e5)
[cl_0] -> cro_0 cro_1 (e66)
[cl_0,cro_1] -> N_0 N_1 (e7)
[cl_0] -> cro_1 cro_2 (e8)
[cl_1] -> cro_0 cro_1 (e4)
[cro_0] -> cl_1 cl_2 (e59)
cl_1^1 (c17)
cro_0^1 (c16)
cro_1^1 (c24)
cl_0^1 (c23)
cl_0^1 (c20)
cro_1^1 (c21)
cl_0^1 (c18)
cro_2^1 (c19)
cl_1^1 (c14)
cro_1^1 (c15)
cro_0^1 (c12)
cl_2^1 (c13)
[cl_1] -> cro_0 cro_1 (e11)
[cro_0] -> cl_1 cl_2 (e38)
[cl_0] -> cro_1 cro_2 (e12)
[cl_0] -> cro_2 cro_3 (e13)
[cl_1] -> cro_1 cro_2 (e10)
cro_0^1 (c37)
cl_2^1 (c38)
cl_1^1 (c41)
cro_1^1 (c42)
N_1^1 (c11)
cl_0^1 (c3)
N_1^1 (c22)
cl_0^1 (c49)
cro_2^1 (c50)
cl_0^1 (c51)
cro_3^1 (c52)
cl_1^1 (c39)
cro_2^1 (c40)
[cl_1,cro_1] -> N_1 N_0 (e79)
[cll_0,cro_1] -> cl_1 cl_0 (e78)
[cl_1,cro_0] -> N_1 N_0 (e69)
[IN_1,cl_1,cro_1] -> cll_0 cll_1 (e74)
[cl_1] -> cro_1 cro_2 (e17)
[IN_1,cl_1,cro_0] -> cll_0 cll_1 (e83)
[IN_1,cl_0,cro_0] -> cll_0 cll_1 (e8)
[IN_1,cl_0,cro_1] -> cll_0 cll_1 (e14)
[IN_1,cl_0,cro_2] -> cll_0 cll_1 (e19)
[cl_0] -> cro_2 cro_3 (e20)
[cl_0,cro_2] -> N_1 N_0 (e80)
[cl_0,cro_2] -> cl_1 cl_0 (e76)
[cl_1] -> cro_2 cro_3 (e18)
cl_1^1 (c62)
cro_1^1 (c63)
N_0^1 (c64)
cl_0^1 (c81)
cll_0^1 (c79)
cro_1^1 (c80)
N_0^1 (c31)
cl_1^1 (c29)
cro_0^1 (c30)
cl_1^1 (c87)
cro_1^1 (c88)
cll_1^1 (c89)
N_1^1 (c86)
cl_1^1 (c82)
cro_2^1 (c83)
cll_1^1 (c46)
N_1^1 (c43)
cl_1^1 (c44)
cro_0^1 (c45)
cll_1^1 (c28)
cl_0^1 (c26)
cro_0^1 (c27)
cll_1^1 (c56)
cl_0^1 (c54)
cro_1^1 (c55)
N_1^1 (c53)
N_1^1 (c91)
cro_2^1 (c93)
cl_0^1 (c92)
cl_0^1 (c97)
cro_3^1 (c98)
N_0^1 (c61)
cl_0^1 (c59)
cro_2^1 (c60)
cro_2^1 (c90)
cl_0^1 (c36)
cll_0^1 (c34)
cro_1^1 (c35)
cl_0^1 (c78)
cl_0^1 (c76)
cro_2^1 (c77)
cl_1^1 (c84)
cro_3^1 (c85)
[cl_1,cro_2] -> N_1 N_0 (e67)
[cl_1] -> cro_2 cro_3 (e24)
[cll_0,cro_2] -> cl_1 cl_0 (e64)
[IN_1,cl_1,cro_2] -> cll_0 cll_1 (e63)
[cll_1] -> cl_0 cl_1 (e9)
[cro_0] -> cl_0 cl_1 (e62)
[cl_0] -> cro_0 cro_1 (e61)
[cl_1] -> cro_2 cro_3 (e25)
[cl_0,cro_3] -> N_1 N_0 (e71)
[] -> cro_3 cro_2 (e65)
[cll_0,cro_3] -> cl_1 cl_0 (e82)
[] -> cro_3 cro_2 (e63)
cro_2^1 (c117)
N_0^1 (c118)
cl_1^1 (c116)
cro_3^1 (c137)
cl_1^1 (c136)
cll_0^1 (c128)
cro_2^1 (c129)
cl_0^1 (c130)
cll_1^1 (c135)
N_1^1 (c132)
cl_1^1 (c133)
cro_2^1 (c134)
cro_0^1 (c47)
cl_1^1 (c48)
cl_0^1 (c57)
cro_1^1 (c58)
cl_0^1 (c95)
cro_2^1 (c96)
cro_2^1 (c103)
N_0^1 (c104)
cl_0^1 (c102)
cro_3^1 (c140)
cl_0^1 (c139)
cll_1^1 (c94)
cro_3^1 (c100)
N_0^1 (c101)
cl_0^1 (c99)
cro_2^1 (c138)
cl_0^1 (c127)
cll_0^1 (c125)
cro_3^1 (c126)
cro_2^1 (c331)
[] -> cro_3 cro_2 (e52)
[cl_1,cro_3] -> N_1 N_0 (e56)
[cll_0,cro_3] -> cl_1 cl_0 (e53)
[cl_1] -> cl_0 cl_1 (e33)
[cro_0] -> cl_1 cl_2 (e78)
[cl_0] -> cro_2 cro_3 (e59)
[IN_0] -> cll_1 cll_0 (e60)
[] -> cro_3 cro_2 (e50)
[cll_1] -> cl_0 cl_1 (e27)
[cl_0,cro_3] -> N_1 N_0 (e26)
[cro_3] -> cll_1 cll_0 (e51)
[cll_1] -> cl_0 cl_1 (e54)
[cll_1] -> cl_0 cl_1 (e66)
cro_2^1 (c171)
cl_1^1 (c156)
cro_3^1 (c157)
N_0^1 (c158)
cro_3^1 (c169)
cl_0^1 (c170)
cll_0^1 (c168)
cro_2^1 (c149)
cl_0^1 (c148)
N_0^1 (c146)
cll_0^1 (c147)
cro_2^1 (c174)
cll_1^1 (c144)
cl_1^1 (c145)
cro_3^1 (c142)
N_0^1 (c143)
cl_0^1 (c141)
cll_0^1 (c173)
cro_3^1 (c172)
cll_1^1 (c166)
cl_1^1 (c167)
cl_1^1 (c124)
cll_1^1 (c123)
[cl_1,cro_0] -> N_1 N_0 (e15)
[cl_1,cro_1] -> N_1 N_0 (e22)
[cl_1] -> cro_1 cro_2 (e23)
[IN_0] -> cll_1 cll_0 (e48)
[cl_1] -> cro_2 cro_3 (e45)
[cll_1] -> cl_1 cl_2 (e31)
[IN_0] -> cll_1 cll_0 (e49)
[cro_3] -> cll_1 cll_0 (e47)
[cll_1] -> cl_0 cl_1 (e29)
[IN_0] -> cll_1 cll_0 (e46)
[cro_3] -> cll_1 cll_0 (e45)
cro_0^1 (c66)
cl_1^1 (c65)
N_0^1 (c67)
cll_1^1 (c32)
cl_1^1 (c105)
N_0^1 (c107)
cro_1^1 (c106)
cl_1^1 (c121)
cro_2^1 (c122)
N_0^1 (c184)
cll_0^1 (c185)
cl_1^1 (c186)
cro_3^1 (c187)
cll_1^1 (c182)
cl_2^1 (c183)
[] -> cro_3 cro_2 (e47)
cro_2^1 (c181)
cll_1^1 (c175)
cl_1^1 (c176)
cll_0^1 (c180)
N_0^1 (c179)
cll_0^1 (c178)
cro_3^1 (c177)
[cl_1] -> cro_0 cro_1 (e68)
[cro_0] -> cl_1 cl_2 (e70)
[cll_1] -> cl_1 cl_2 (e36)
[IN_0] -> cll_1 cll_0 (e69)
[cll_1] -> cl_1 cl_2 (e37)
[cll_1] -> cl_1 cl_2 (e34)
[IN_0] -> cll_1 cll_0 (e57)
[cl_1] -> cro_1 cro_2 (e58)
[cll_1] -> cl_1 cl_2 (e35)
[cll_1] -> cl_1 cl_2 (e32)
[cl_1] -> cro_2 cro_3 (e28)
[cl_1,cro_2] -> N_1 N_0 (e55)
[cll_1] -> cl_1 cl_2 (e30)
cl_1^1 (c114)
cro_1^1 (c115)
cro_0^1 (c110)
cl_2^1 (c111)
cll_1^1 (c108)
cl_2^1 (c109)
N_0^1 (c112)
cll_0^1 (c113)
cl_2^1 (c69)
cll_1^1 (c68)
cll_1^1 (c150)
cl_2^1 (c151)
N_0^1 (c154)
cll_0^1 (c155)
cl_1^1 (c152)
cro_2^1 (c153)
cll_1^1 (c162)
cl_2^1 (c163)
cll_1^1 (c119)
cl_2^1 (c120)
cl_1^1 (c164)
cro_3^1 (c165)
N_0^1 (c161)
cl_1^1 (c159)
cro_2^1 (c160)
cro_3^1 (c198)
cll_0^1 (c199)
N_0^1 (c200)
cll_0^1 (c201)
cll_1^1 (c196)
cl_2^1 (c197)
[cll_1] -> cl_1 cl_2 (e43)
[cl_1,cro_3] -> N_1 N_0 (e44)
[] -> cro_3 cro_2 (e42)
cl_2^1 (c192)
cll_1^1 (c191)
cll_0^1 (c194)
cro_3^1 (c193)
cro_3^1 (c189)
N_0^1 (c190)
cl_1^1 (c188)
cro_2^1 (c195)