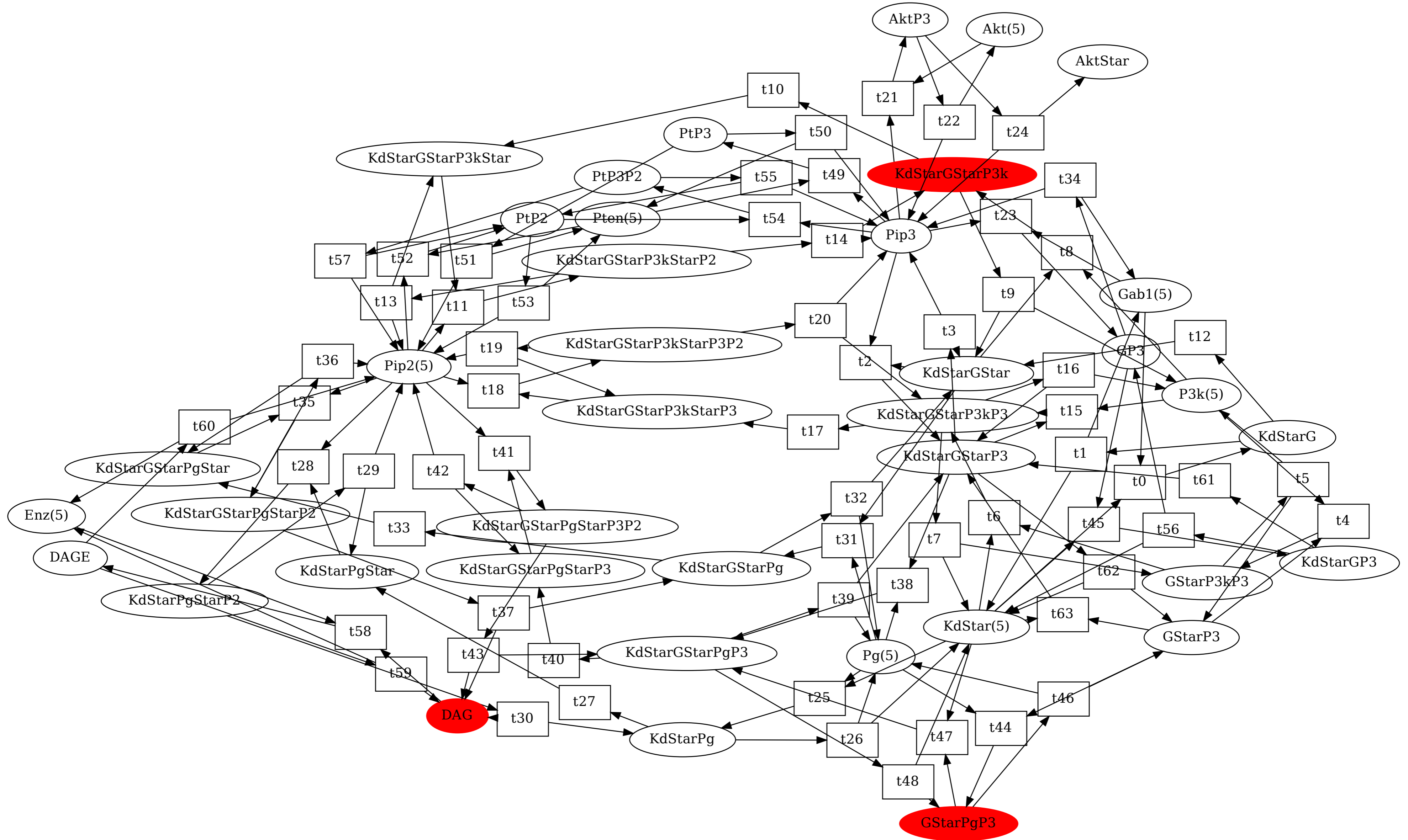
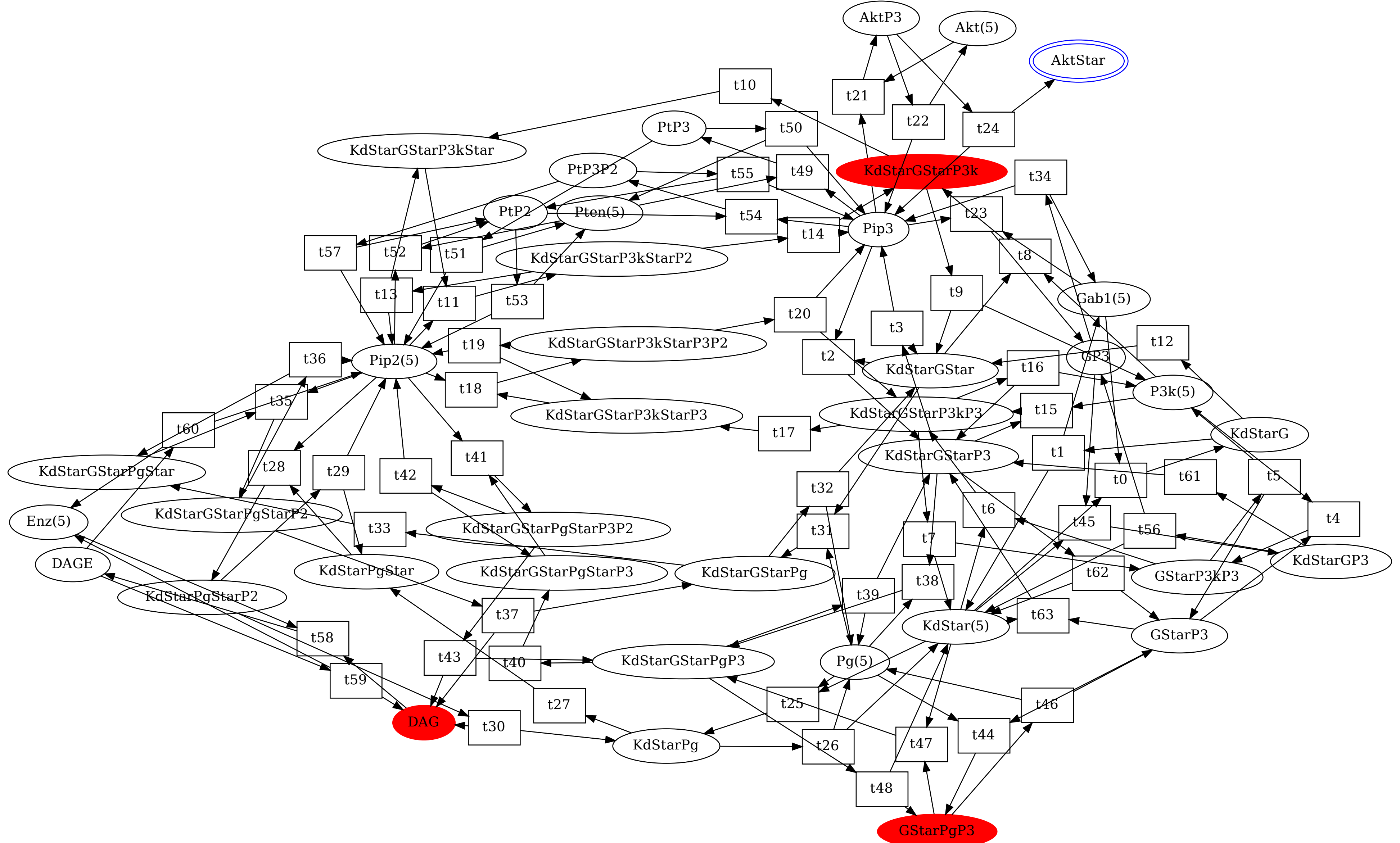


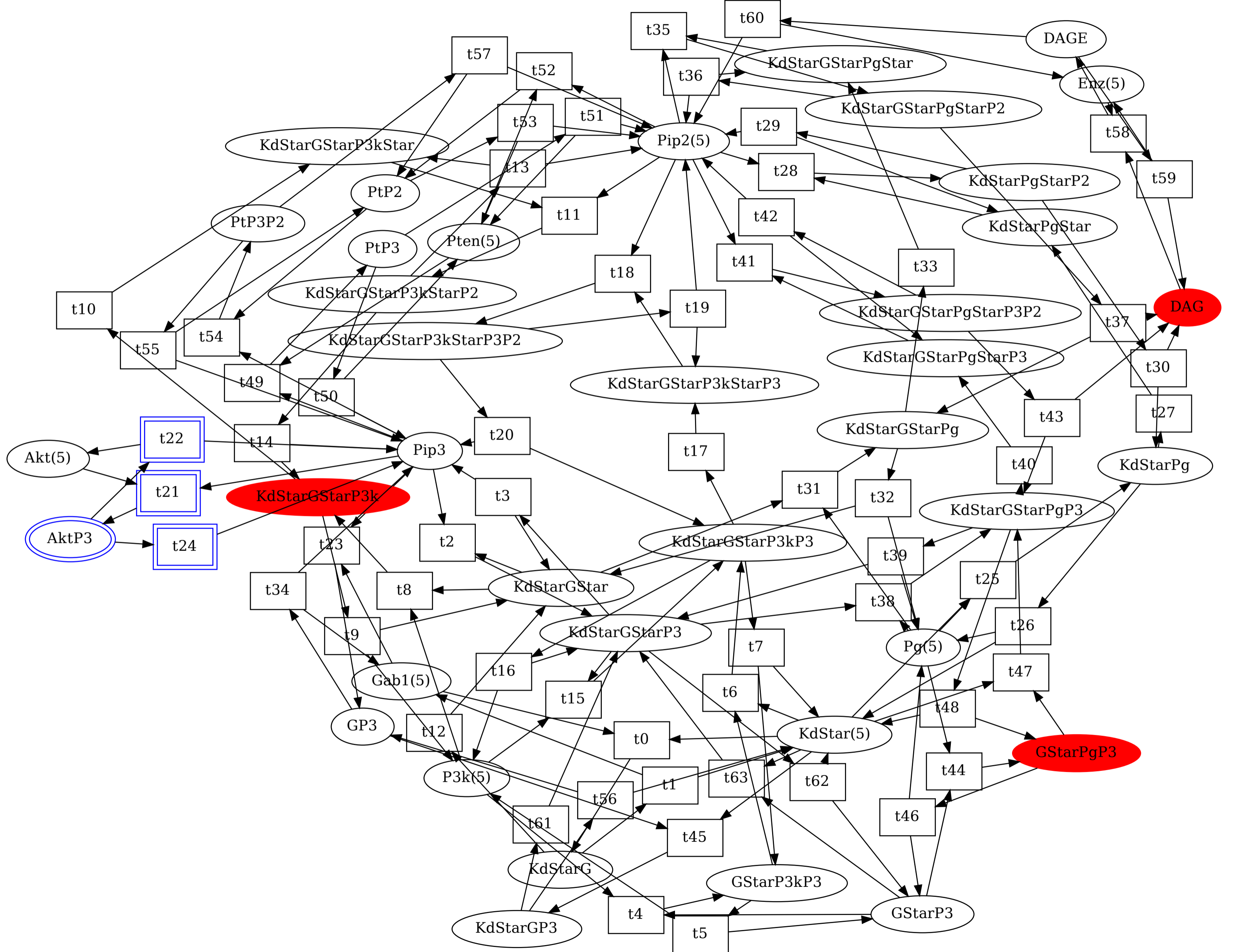
places: 39 trans:64 Before Reduction Start



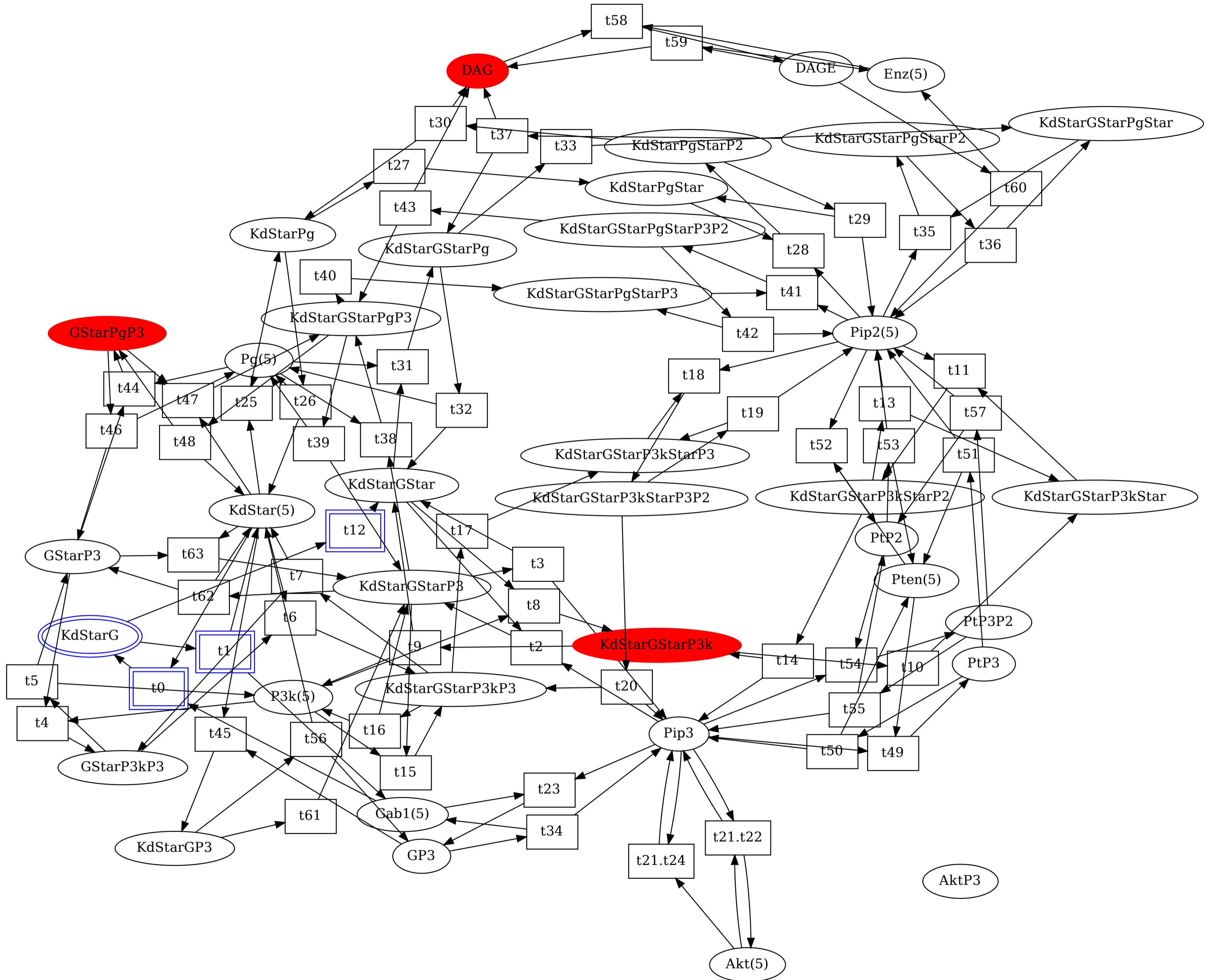
places: 39 trans:64 Discarding 1 places with rule Prefix Of Interest discarding 1 places



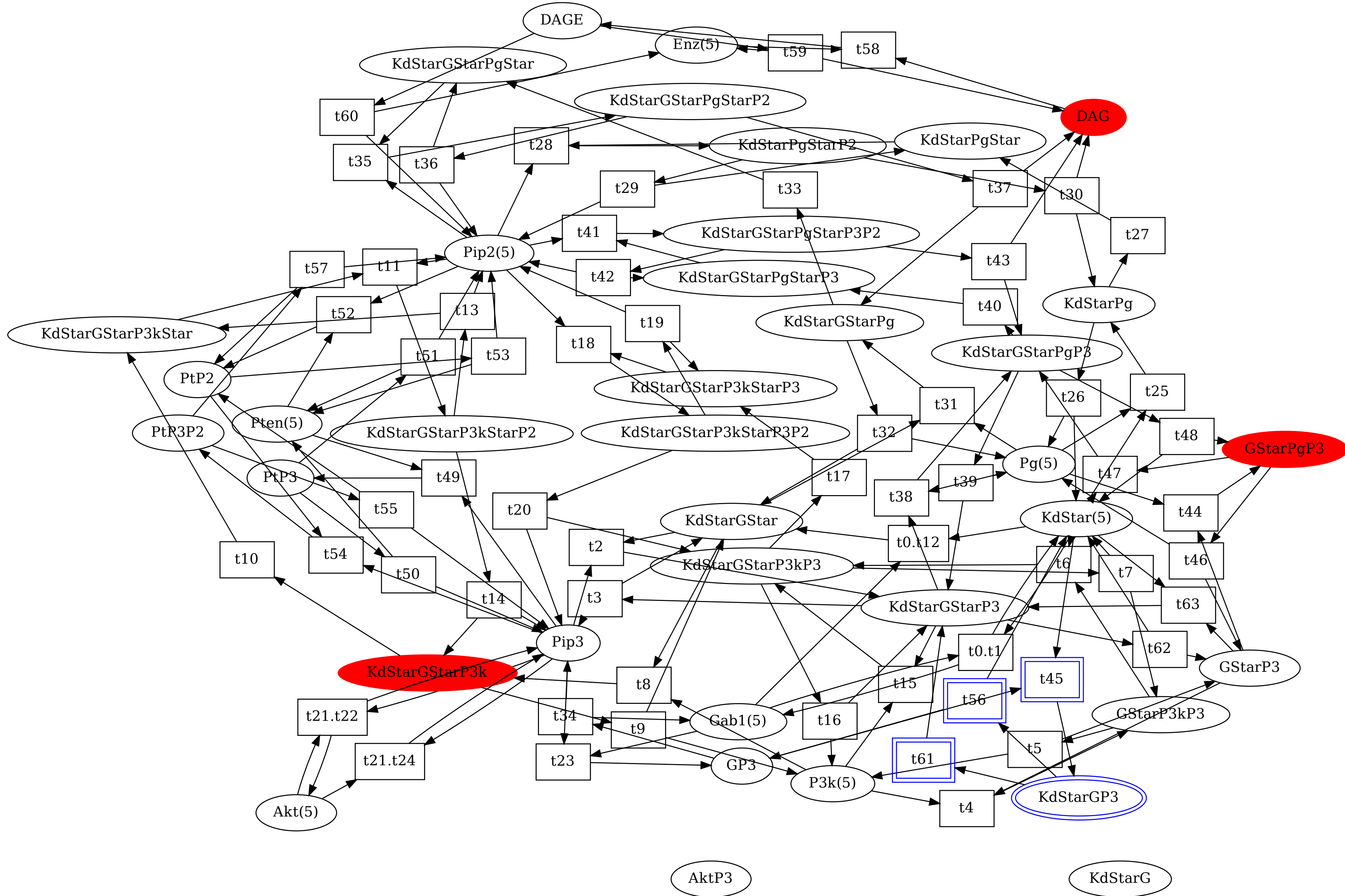
places: 38 trans:64 Post-Agglomerating place :AktP3



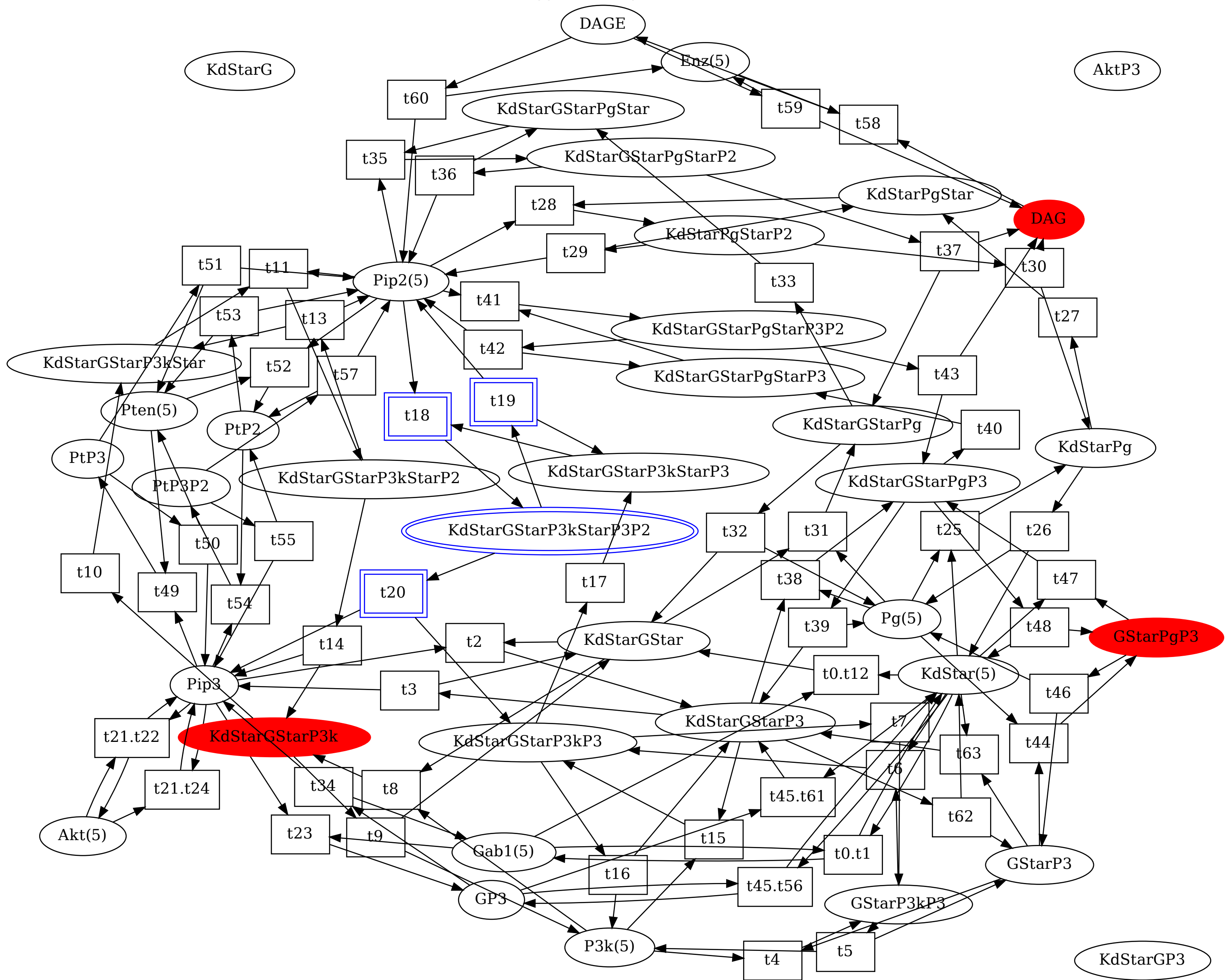
places: 38 trans:63 Post-Agglomerating place :KdStarG



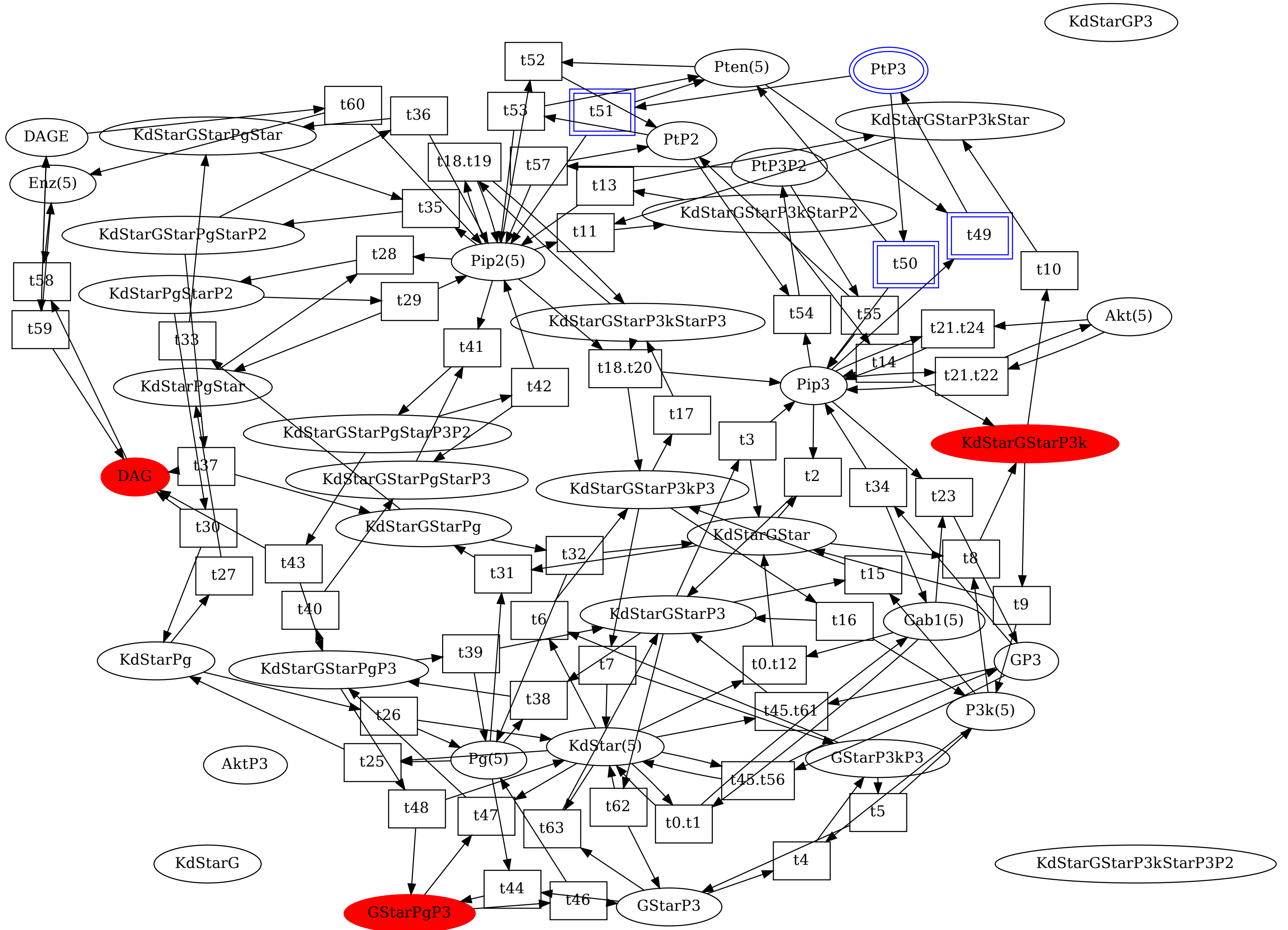
places: 38 trans:62 Post-Agglomerating place :KdStarGP3



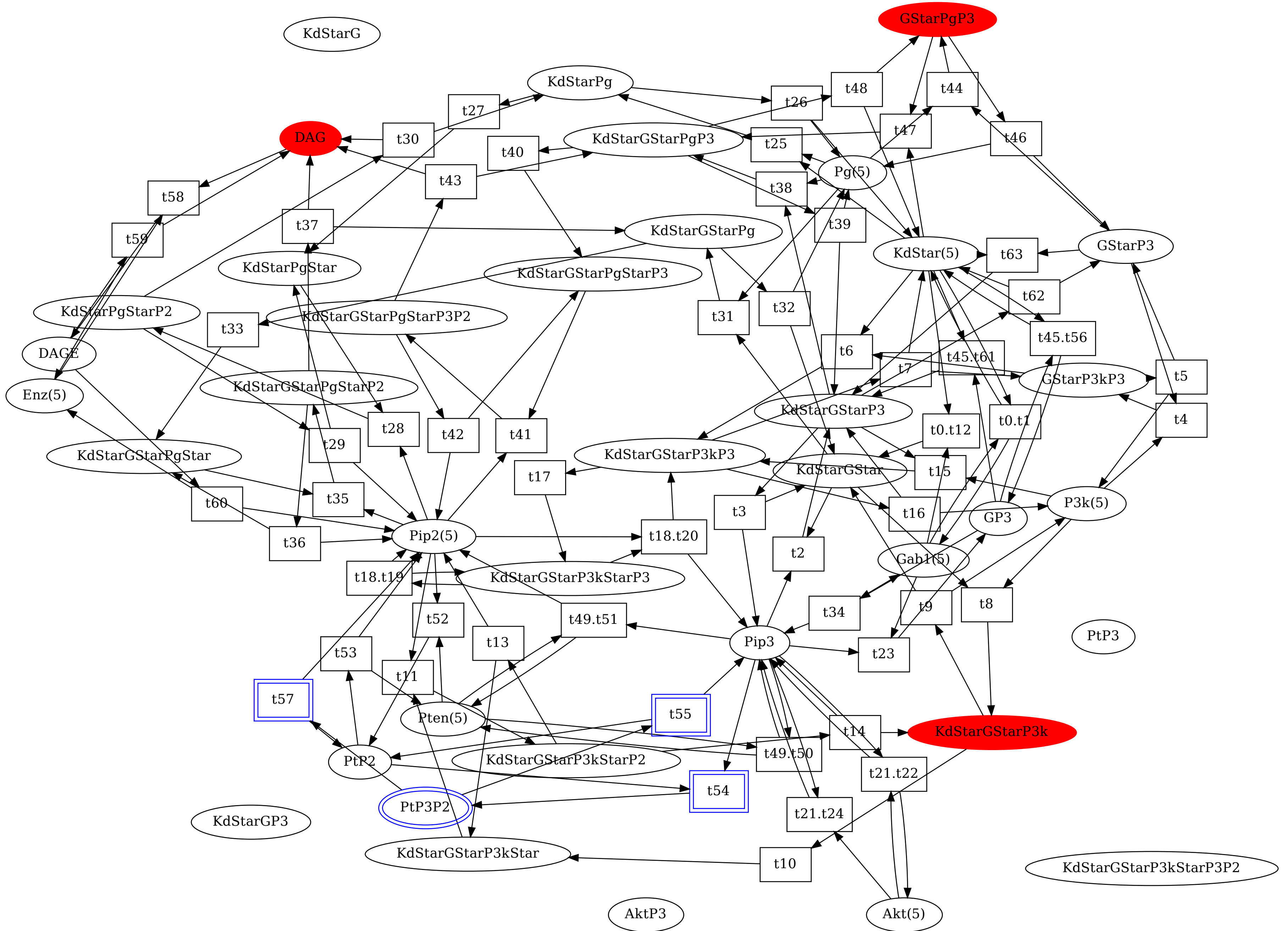
places: 38 trans:61 Post-Agglomerating place :KdStarGStarP3kStarP3P2



places: 38 trans:60 Post-Agglomerating place :PtP3



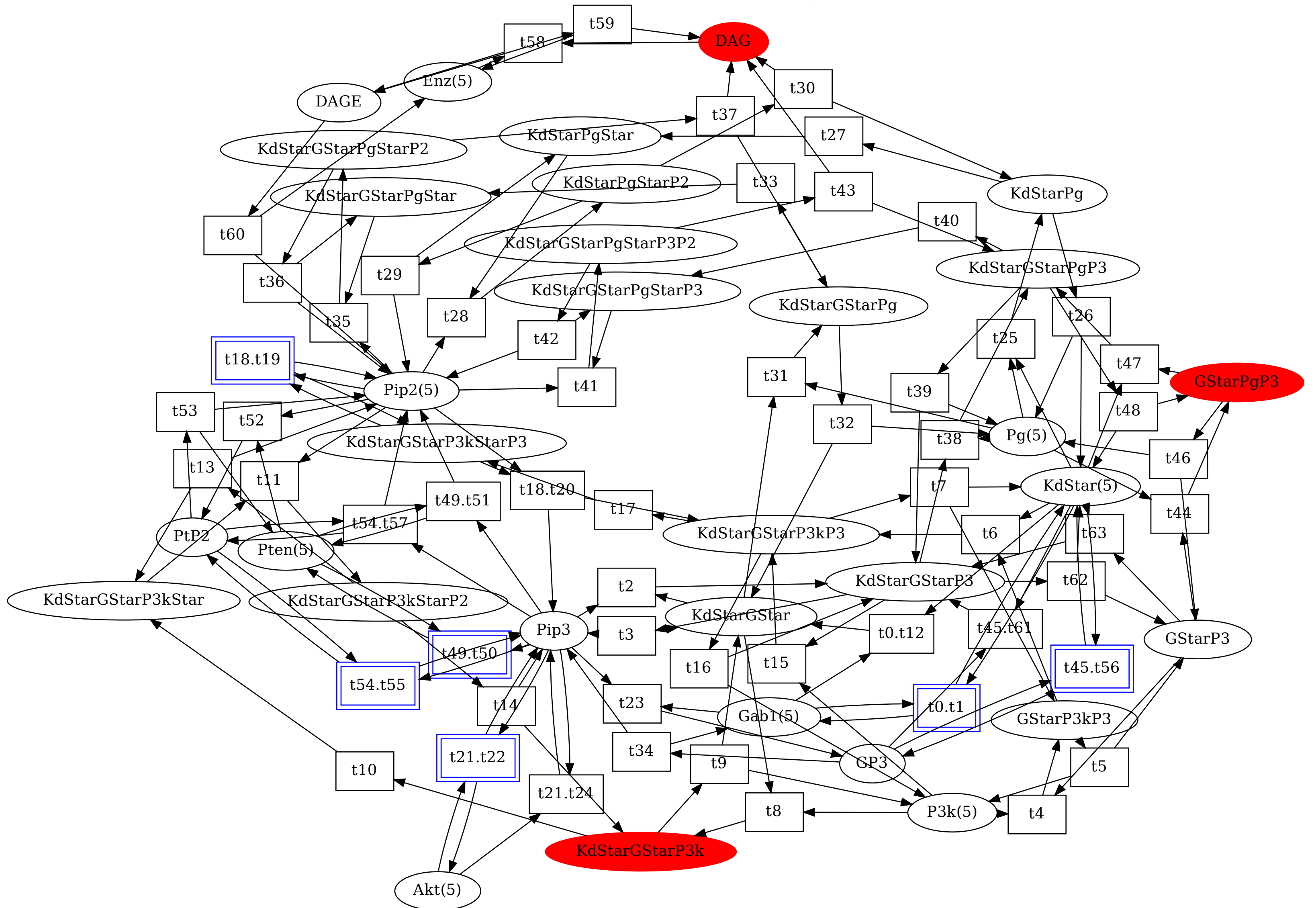
places: 38 trans:59 Post-Agglomerating place :PtP3P2



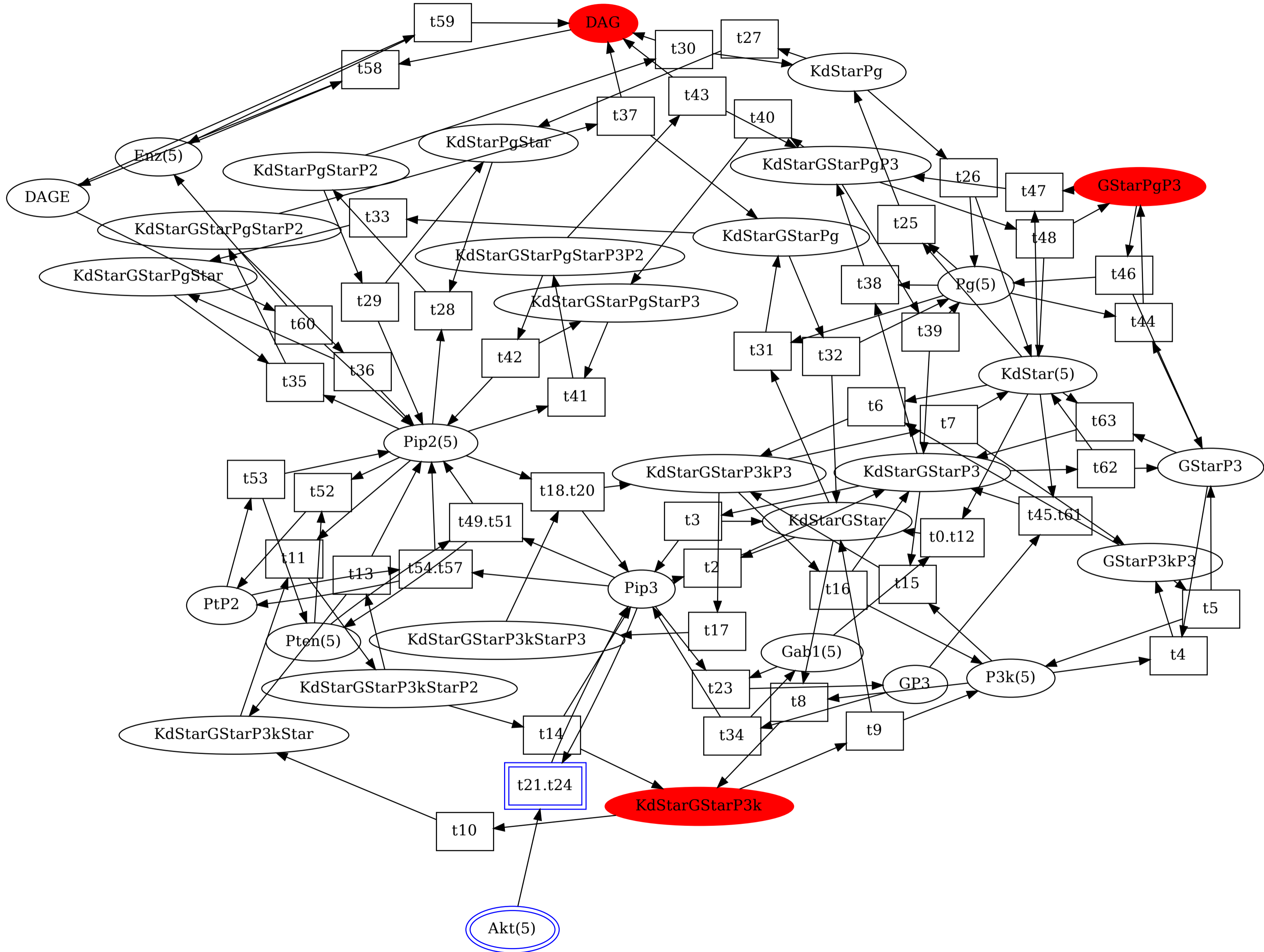




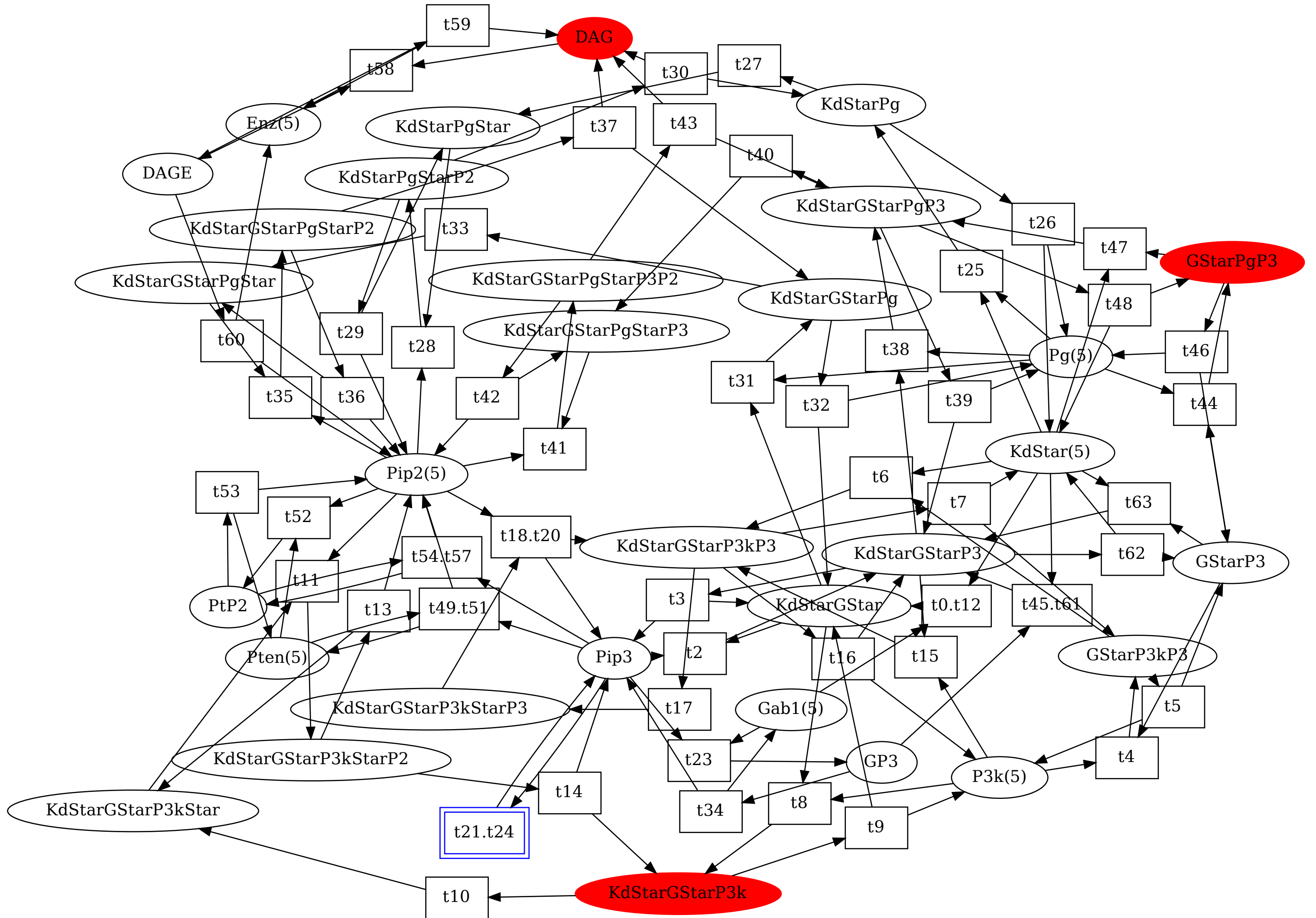
places: 32 trans:58 Discarding 6 transitions with rule Empty Transition effects.



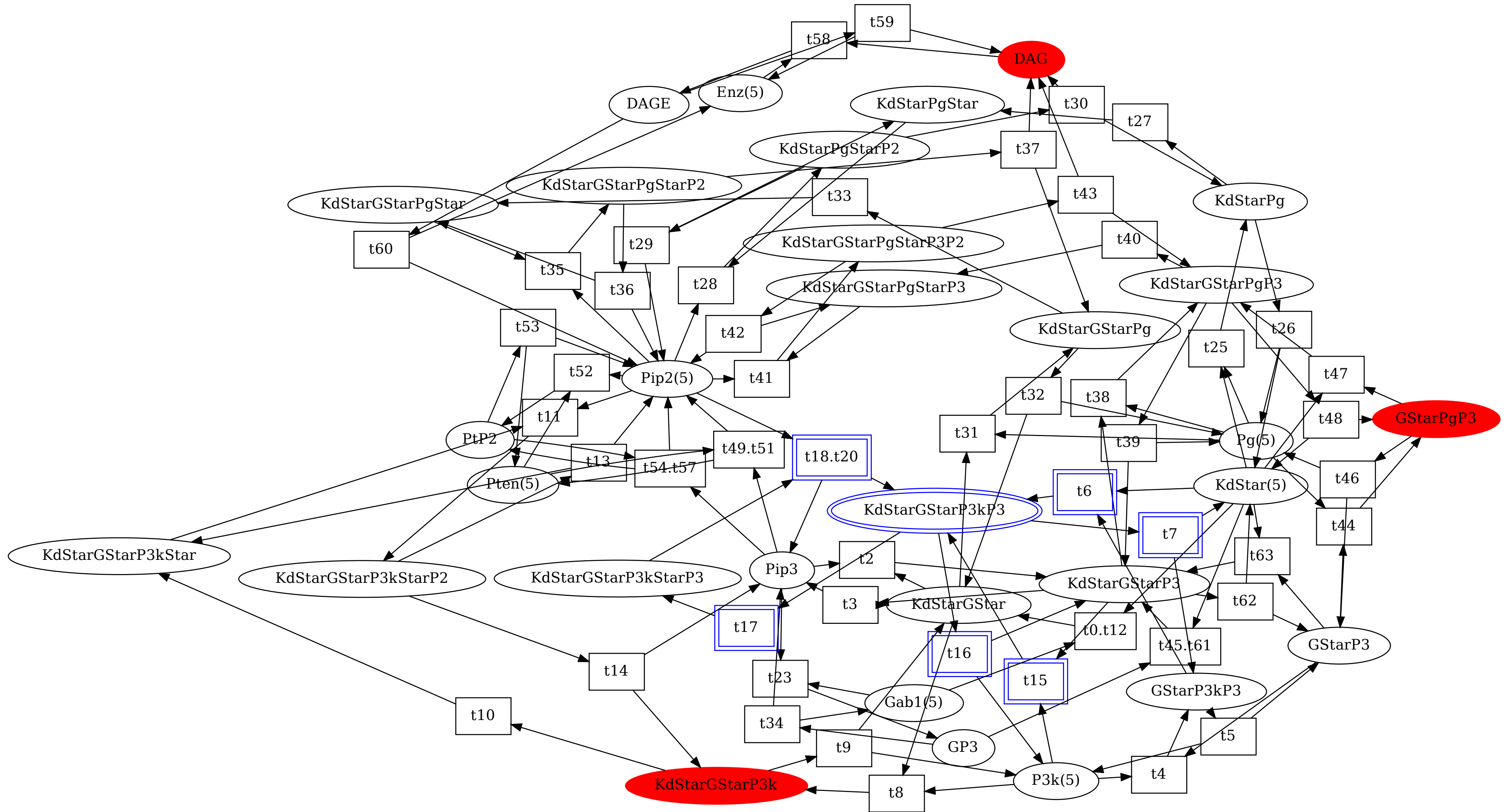
places: 32 trans:52 Discarding 1 places with rule Prefix Of Interest discarding 1 places



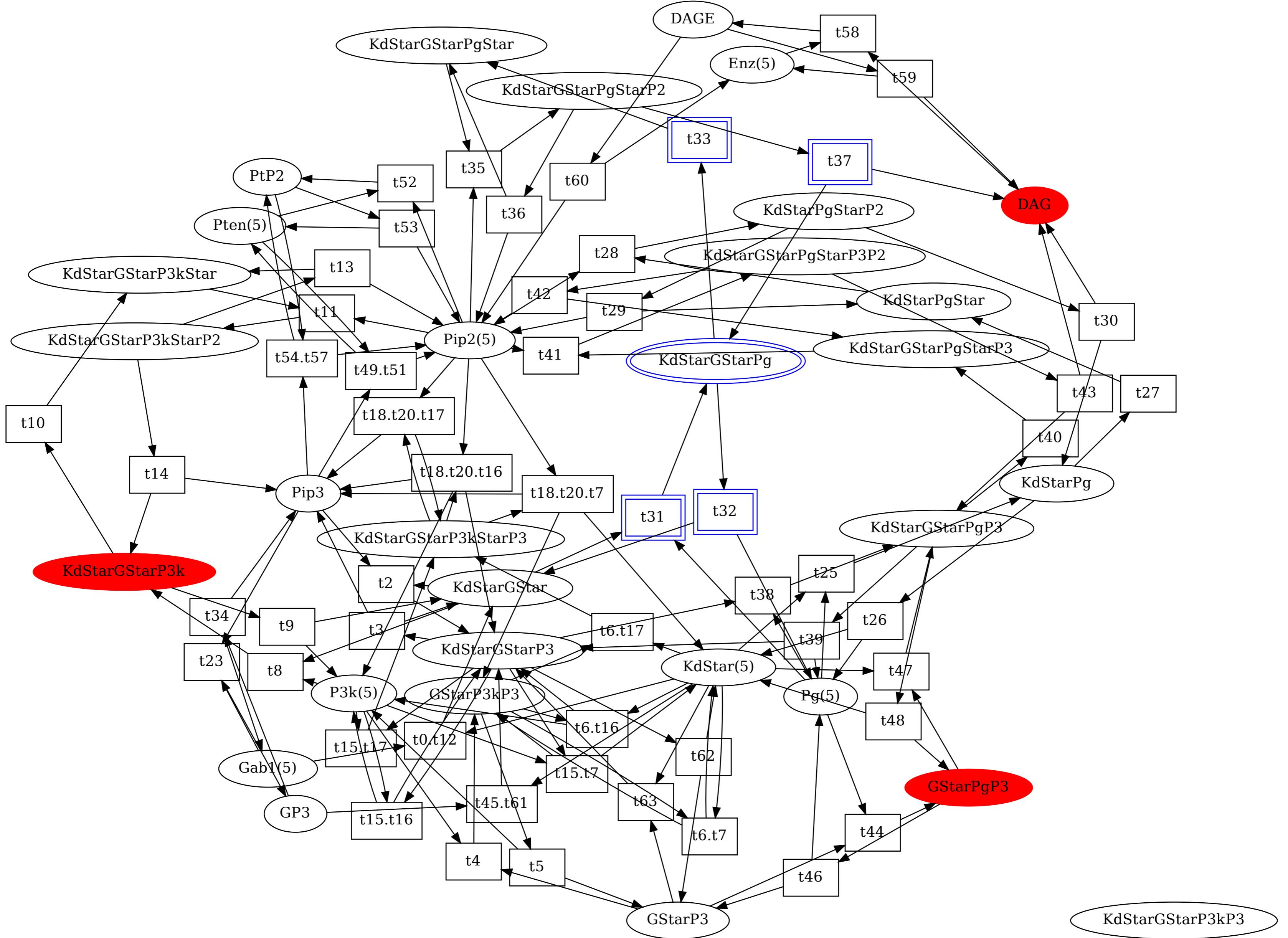
places: 31 trans:52 Discarding 1 transitions with rule Empty Transition effects.



places: 31 trans:51 Post-Agglomerating place :KdStarGStarP3kP3

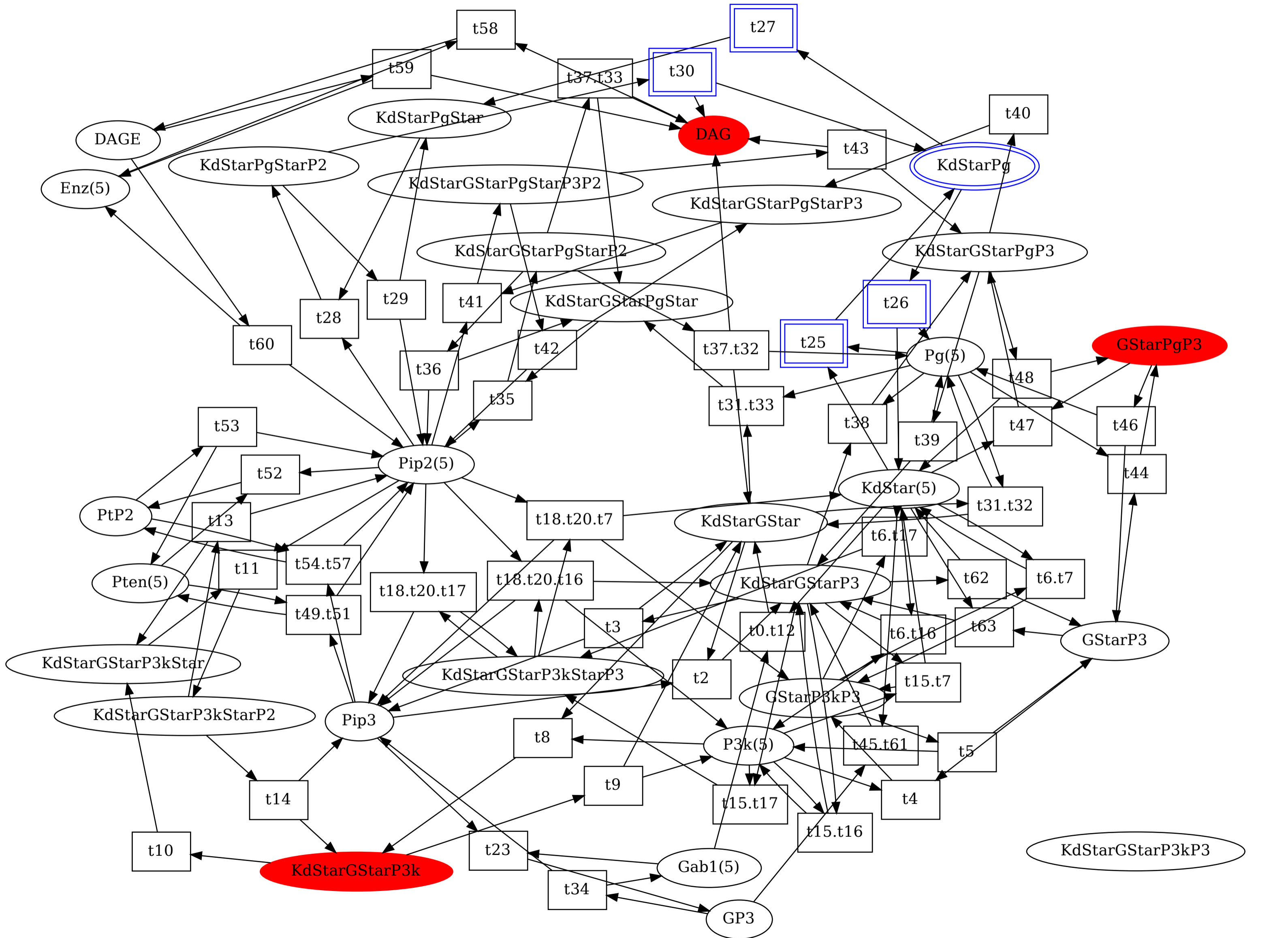


places: 31 trans:54 Post-Agglomerating place :KdStarGStarPg

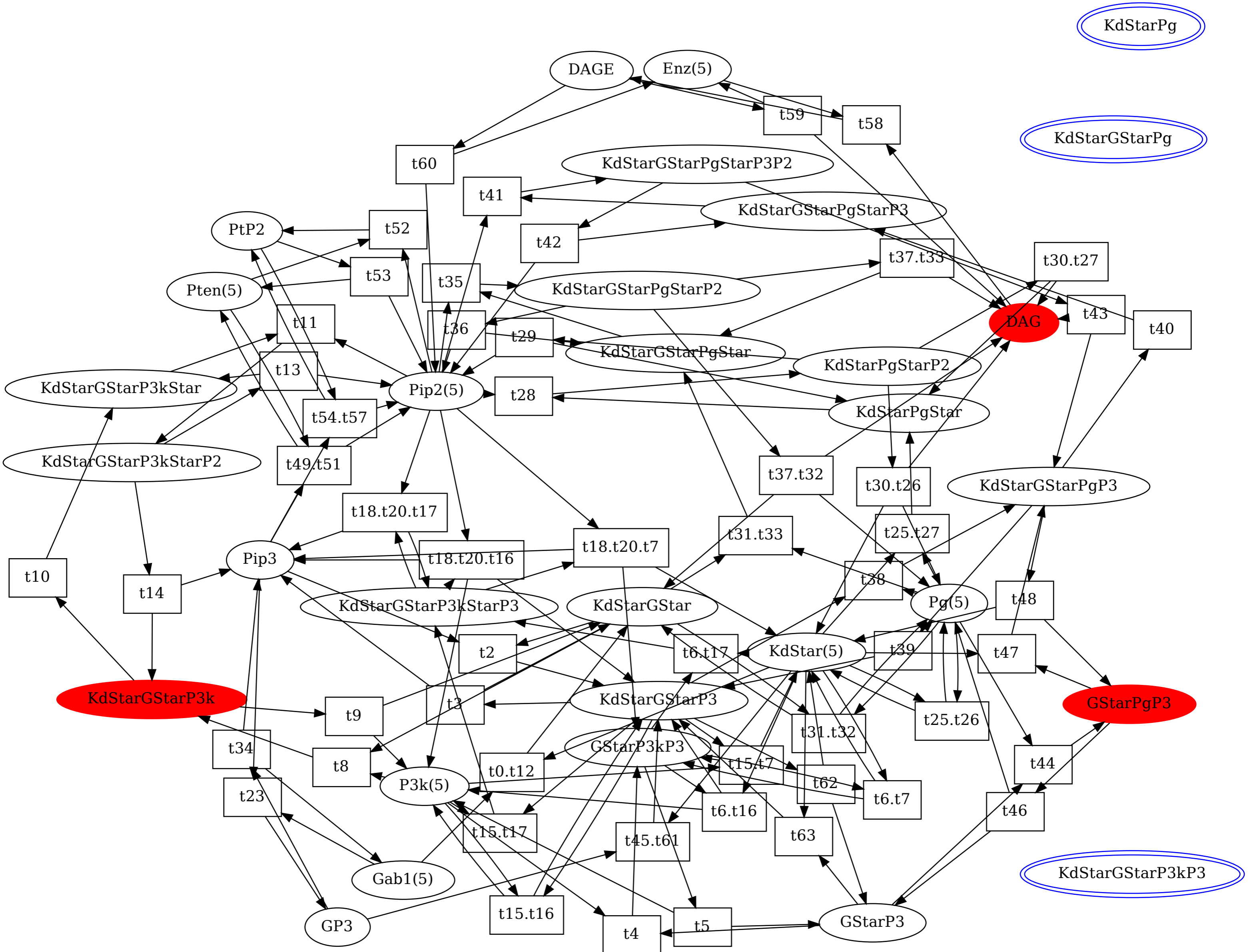


places: 31 trans:54 Post-Agglomerating place :KdStarPg

KdStarGStarPg

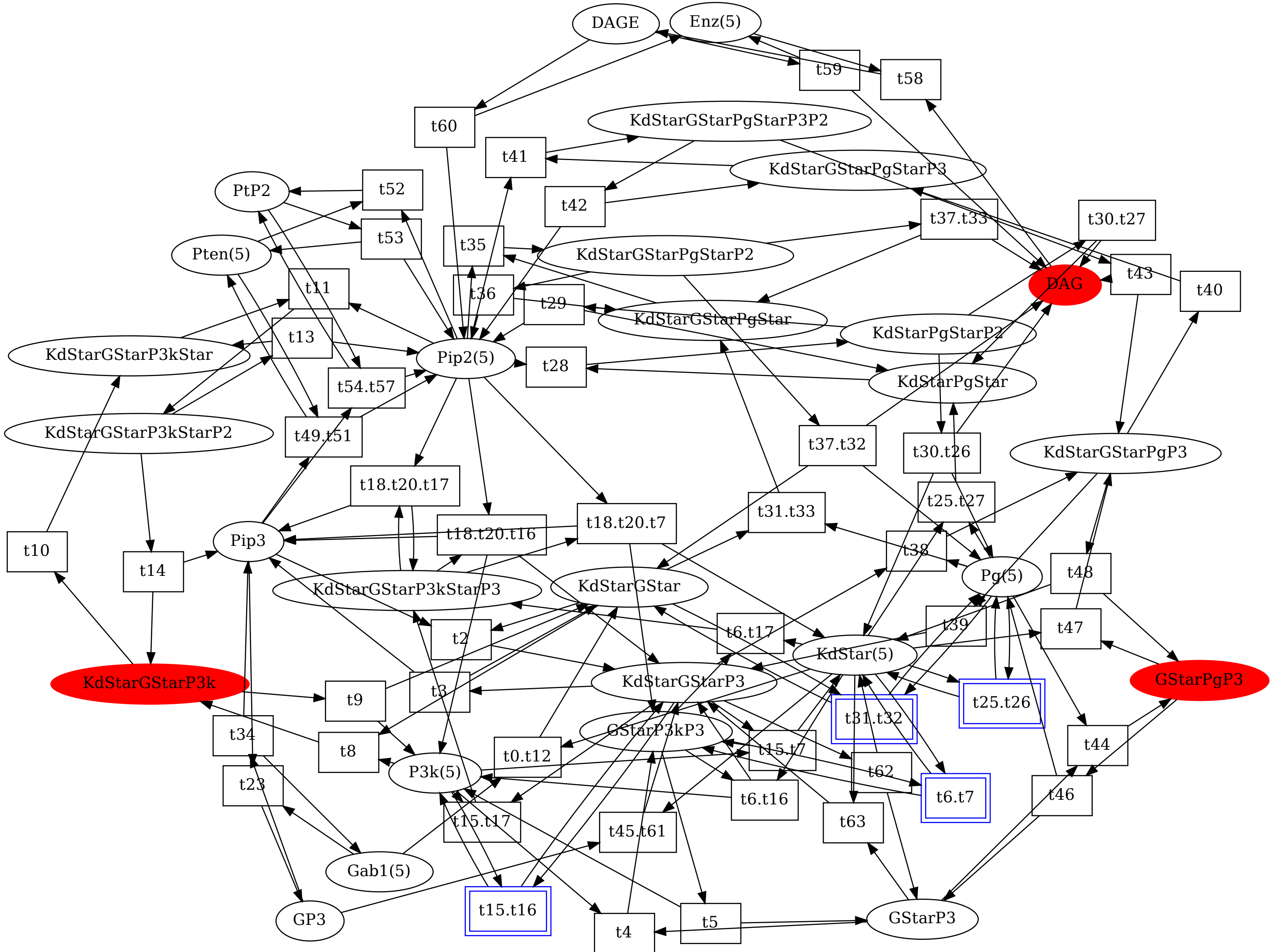


places: 31 trans:54 Constant places reduction[KdStarPg, KdStarGStarPg, KdStarGStarP3kP3]

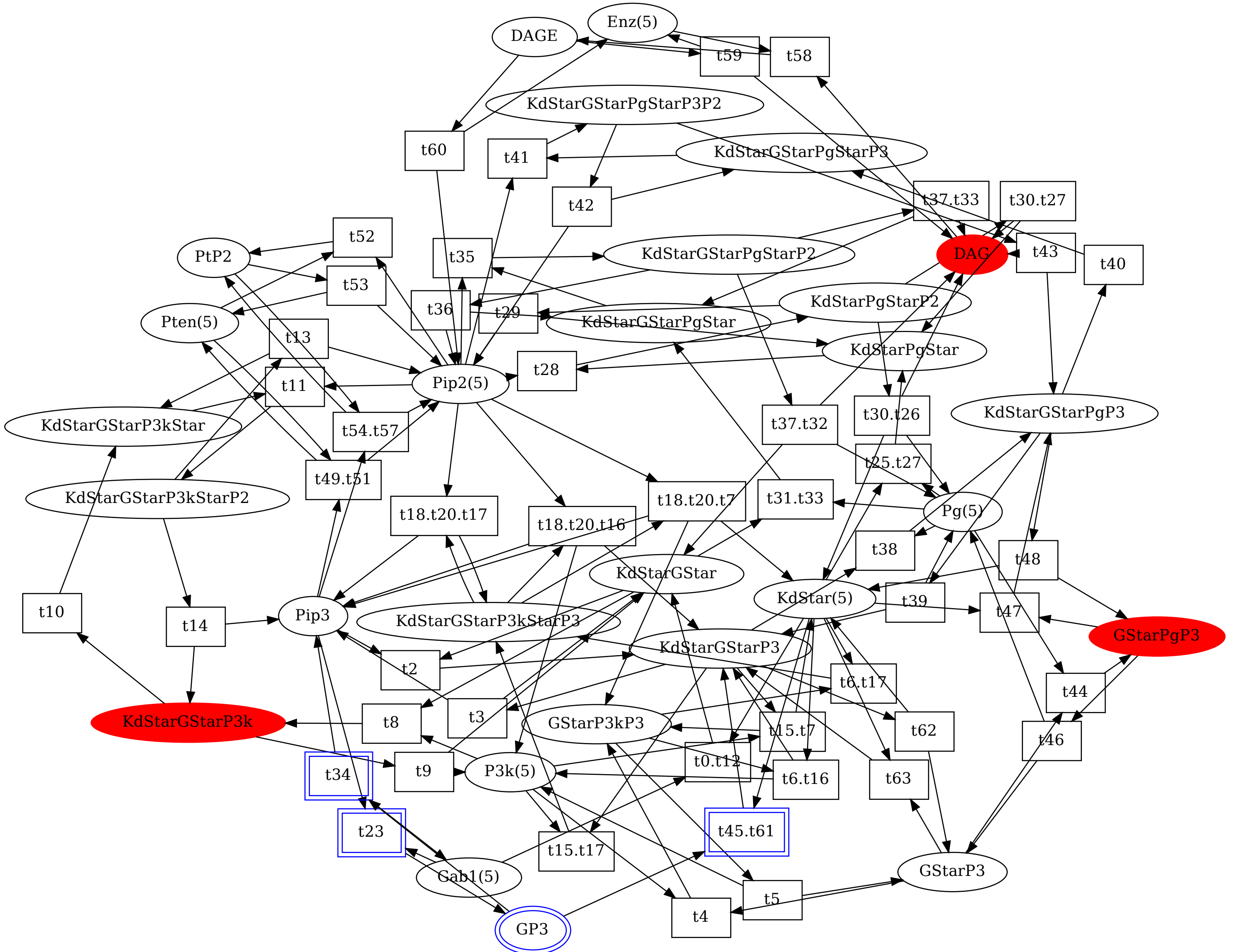




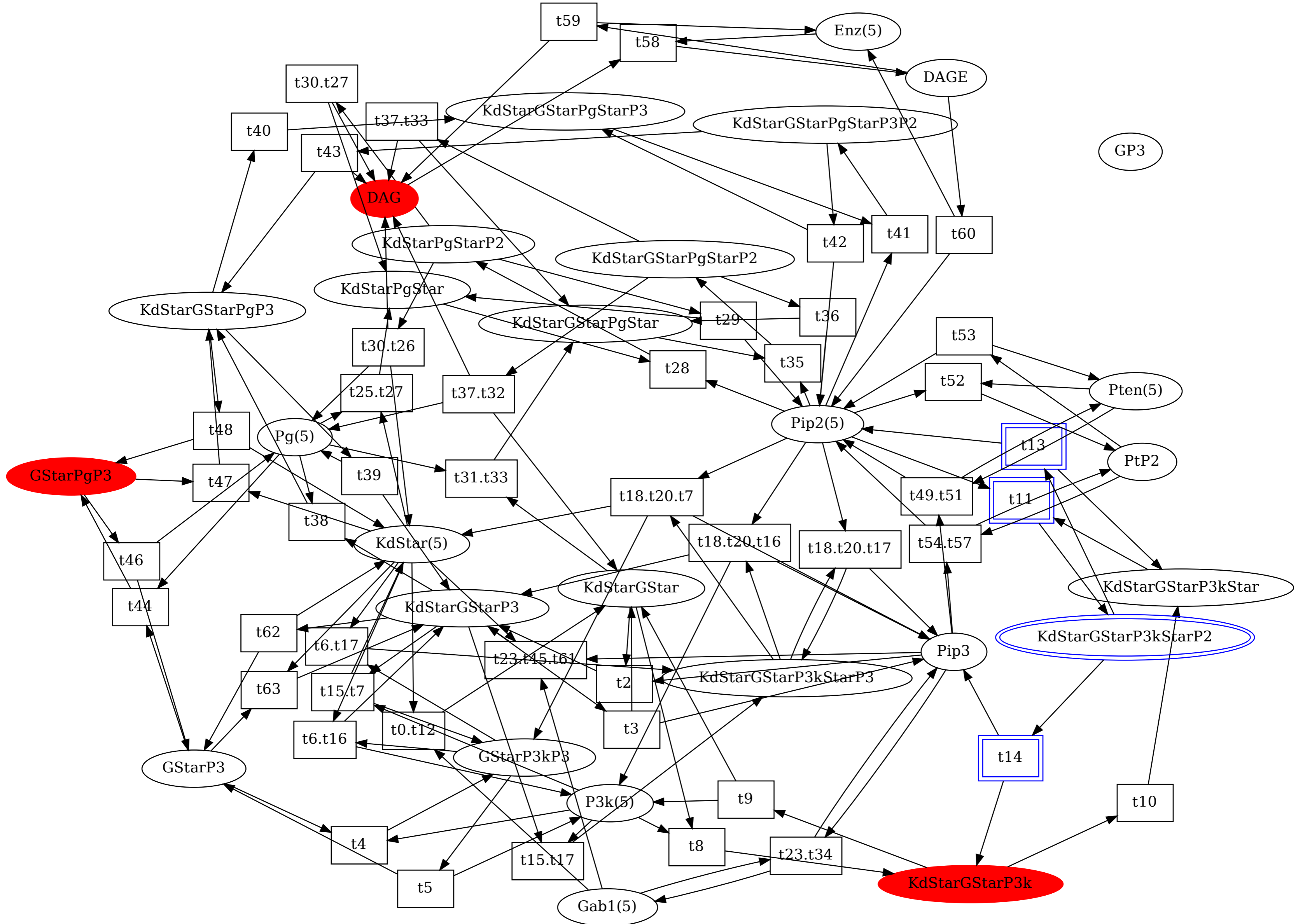
places: 28 trans:54 Discarding 4 transitions with rule Empty Transition effects.



places: 28 trans:50 Free-Agglomerating place :GP3

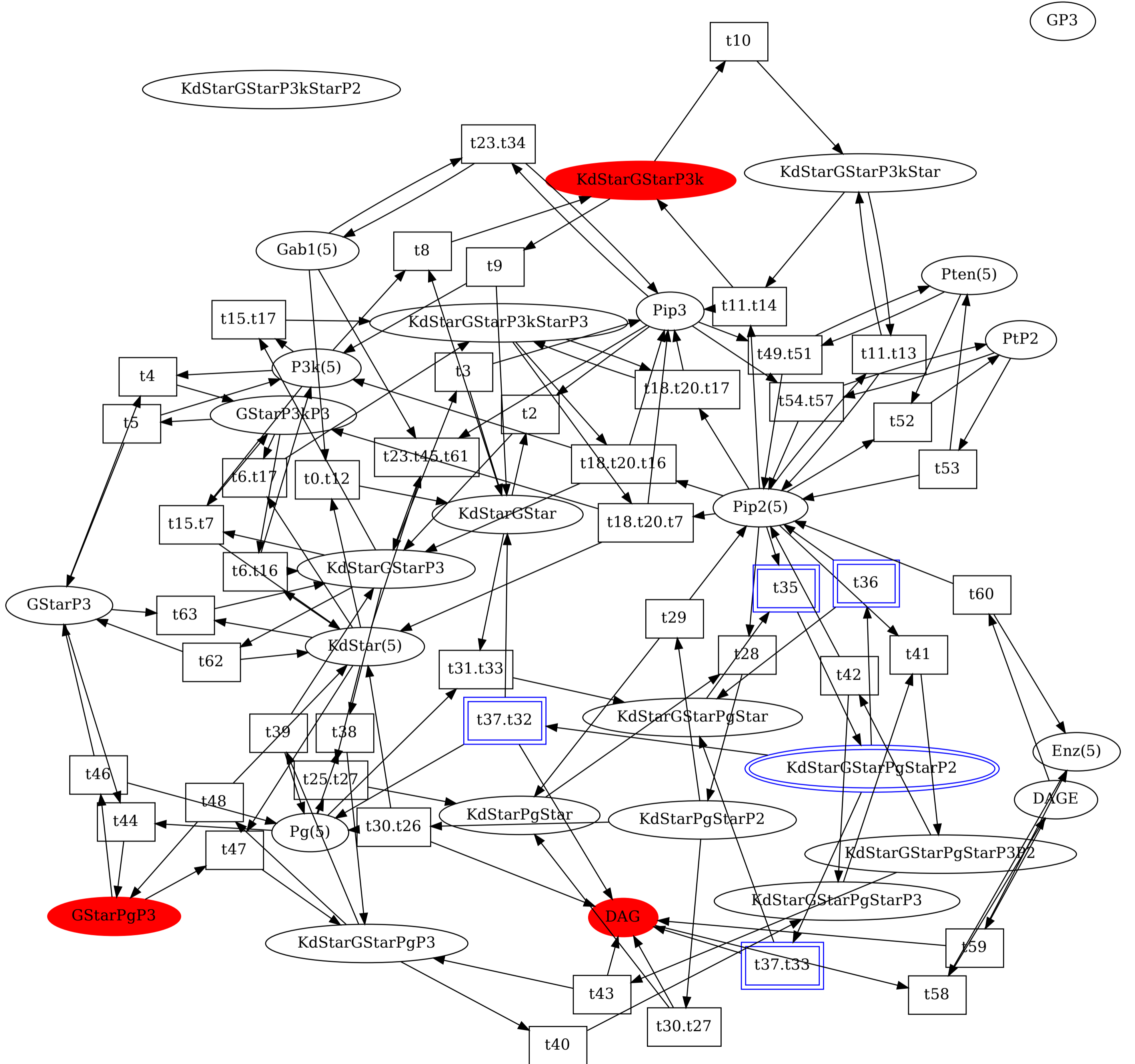


places: 28 trans:49 Free-Agglomerating place :KdStarGStarP3kStarP2



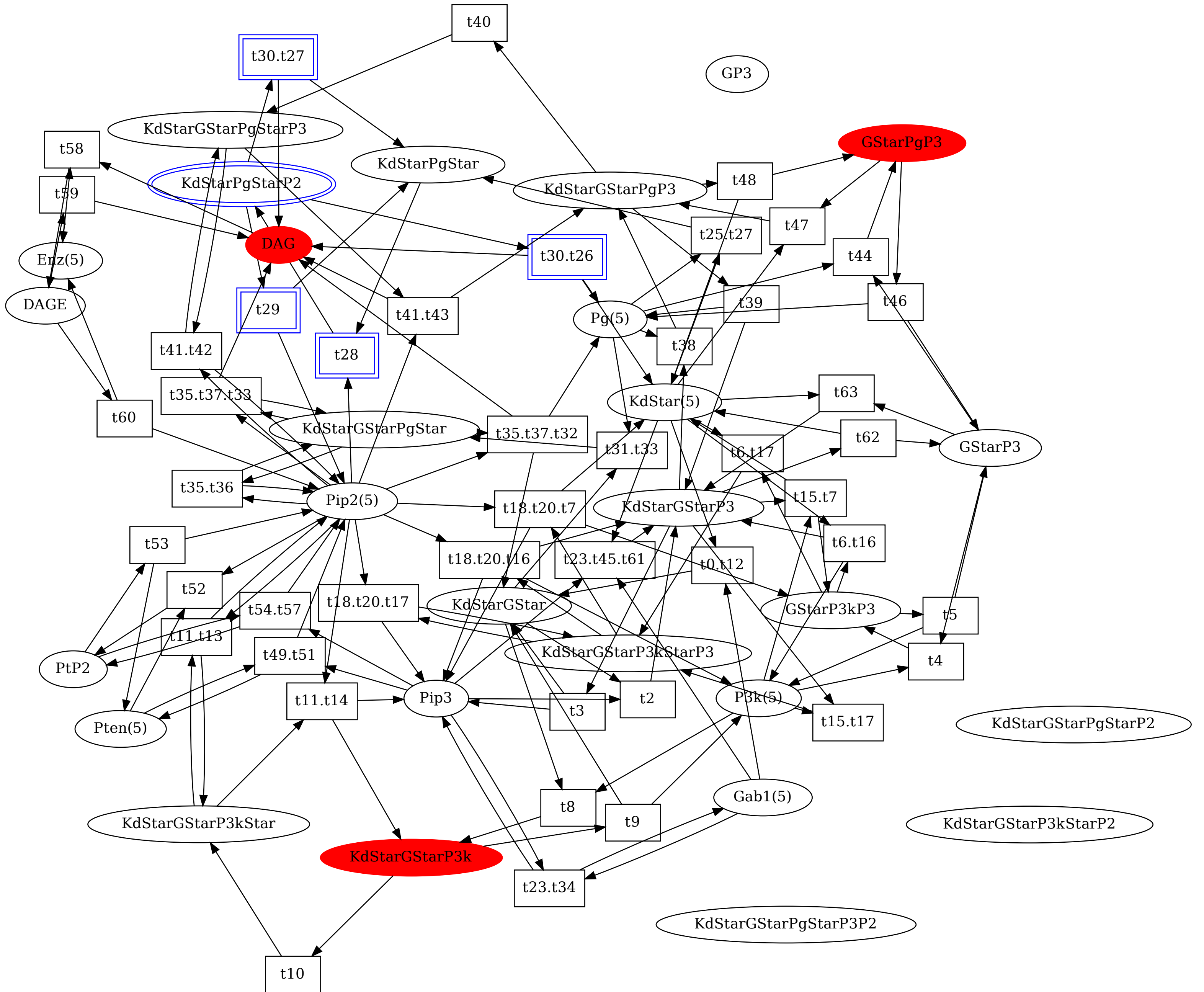
places: 28 trans:48 Free-Agglomerating place :KdStarGStarPgStarP2

GP3

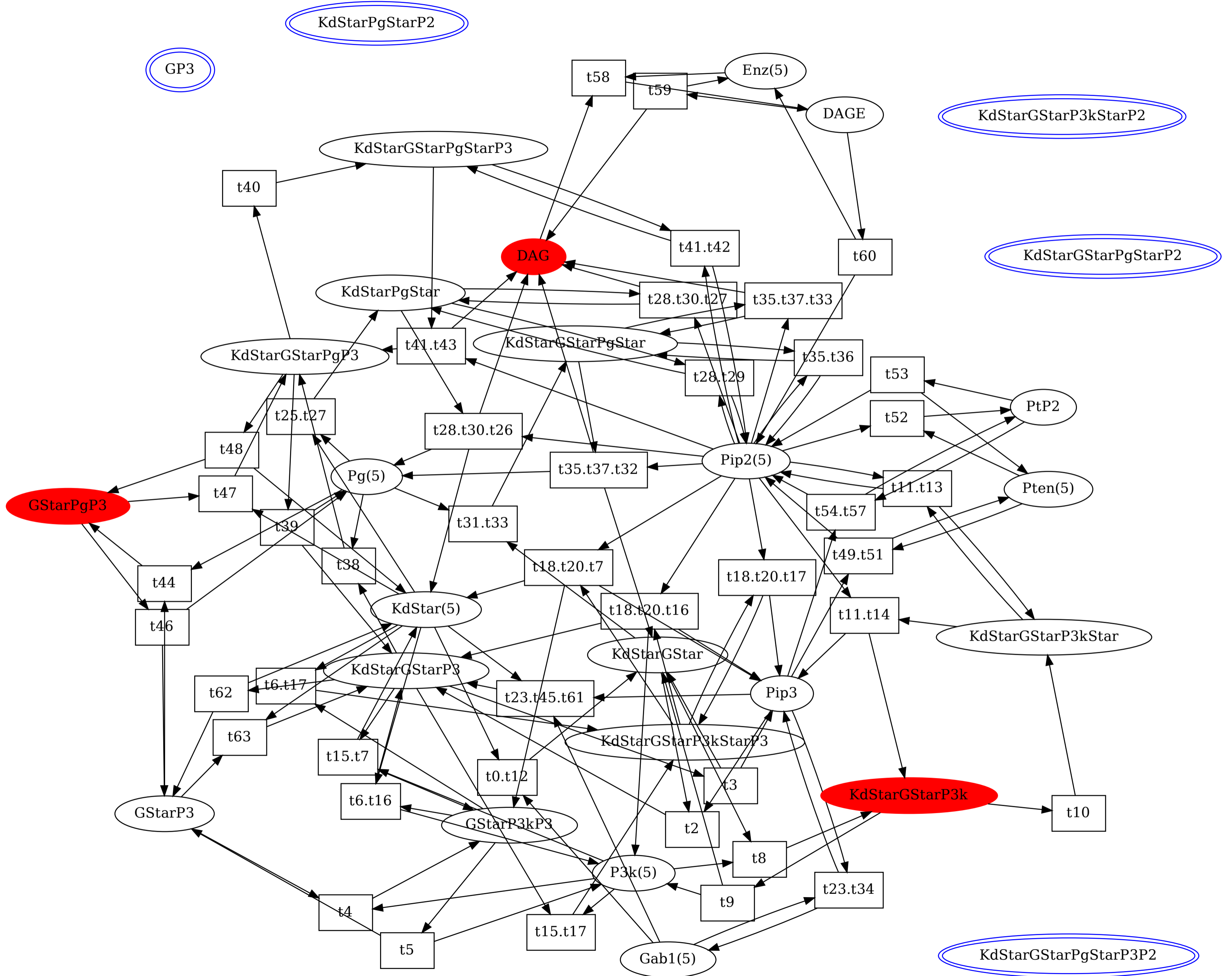




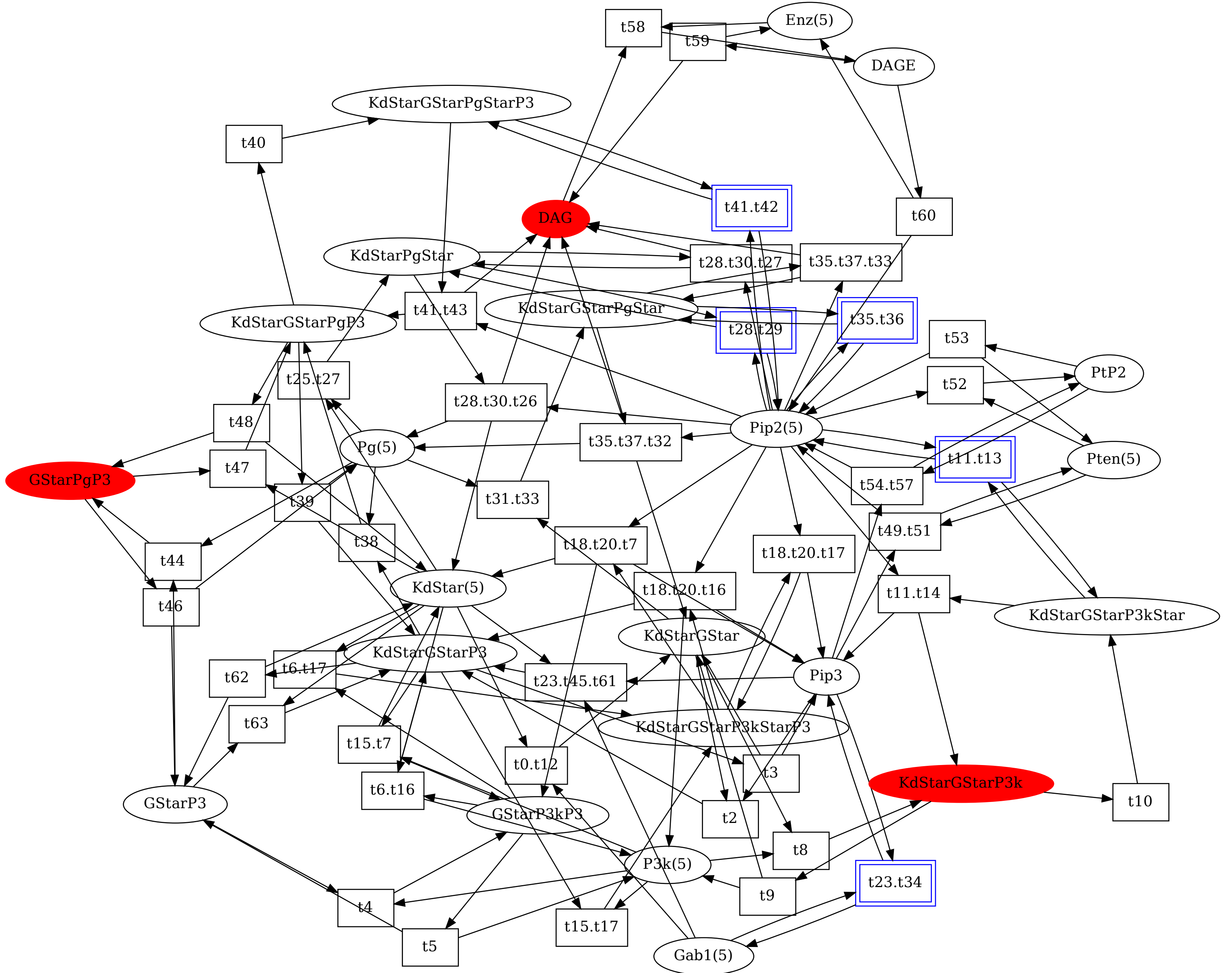
places: 28 trans:46 Free-Agglomerating place :KdStarPgStarP2



places: 28 trans:45 Constant places reduction[KdStarPgStarP2, KdStarGStarPgStarP3P2, KdStarGStarPgStarP2, KdStarGStarP3kStarP2, GP3]

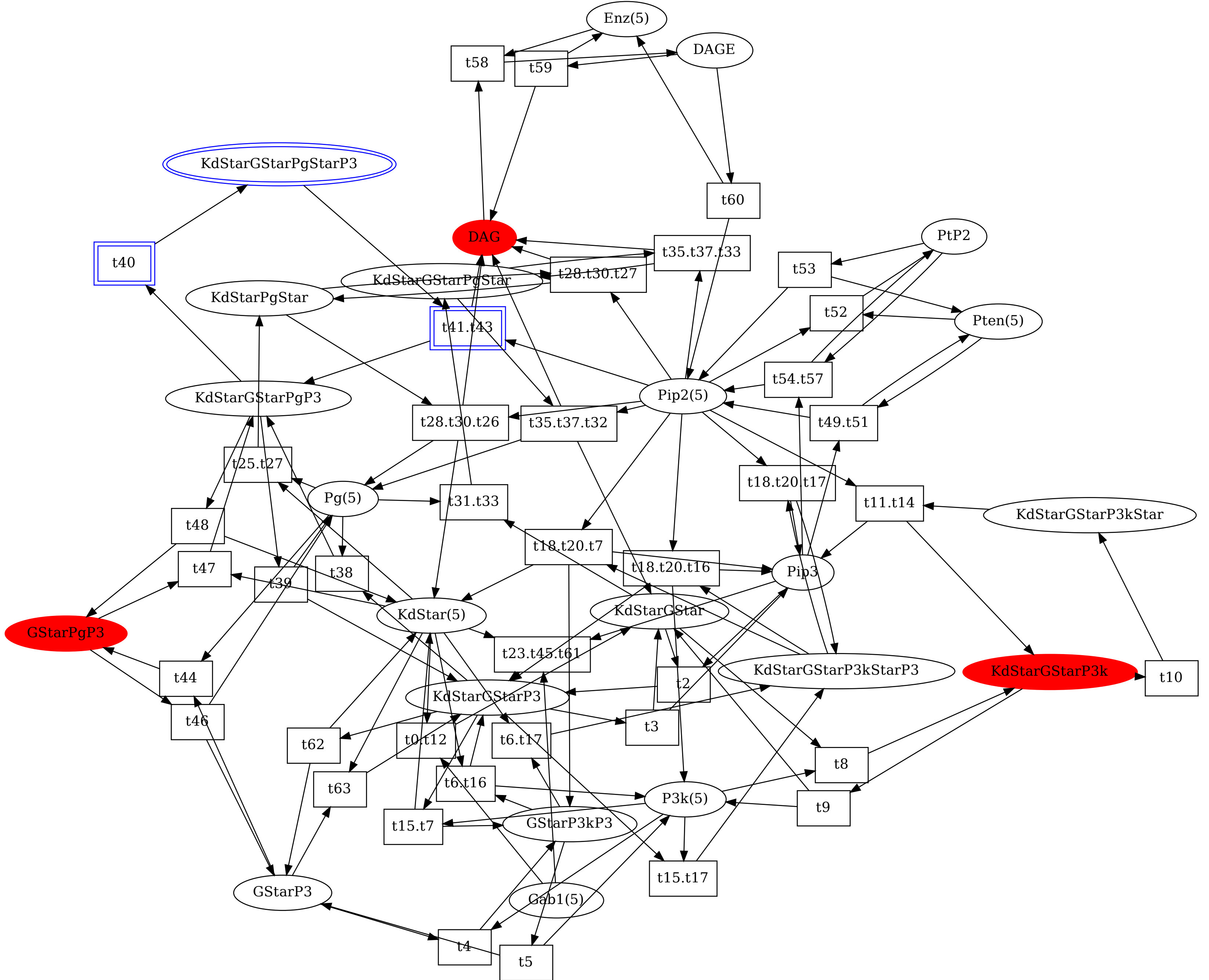


places: 23 trans:45 Discarding 5 transitions with rule Empty Transition effects.

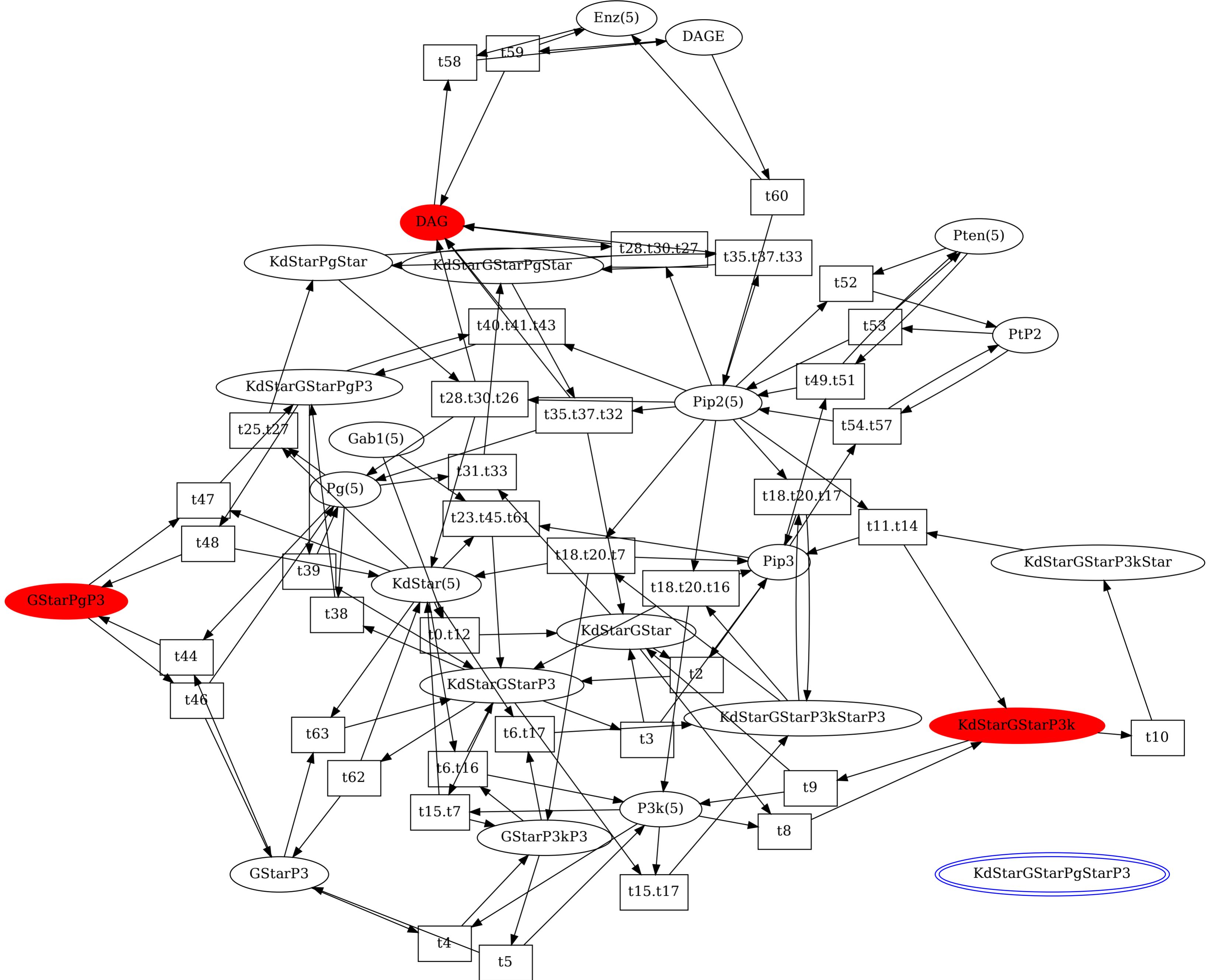




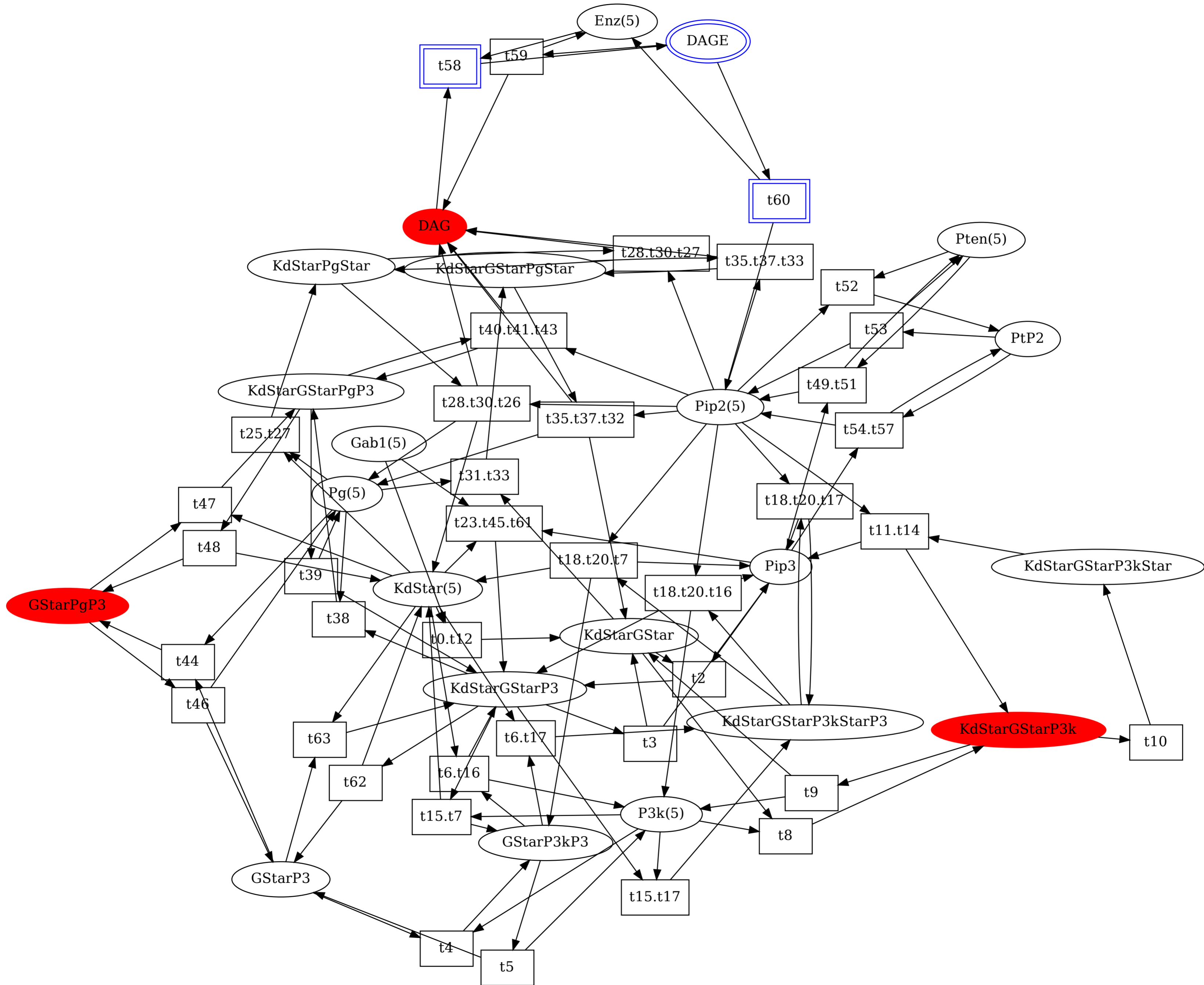
places: 23 trans:40 Free-Agglomerating place :KdStarGStarPgStarP3



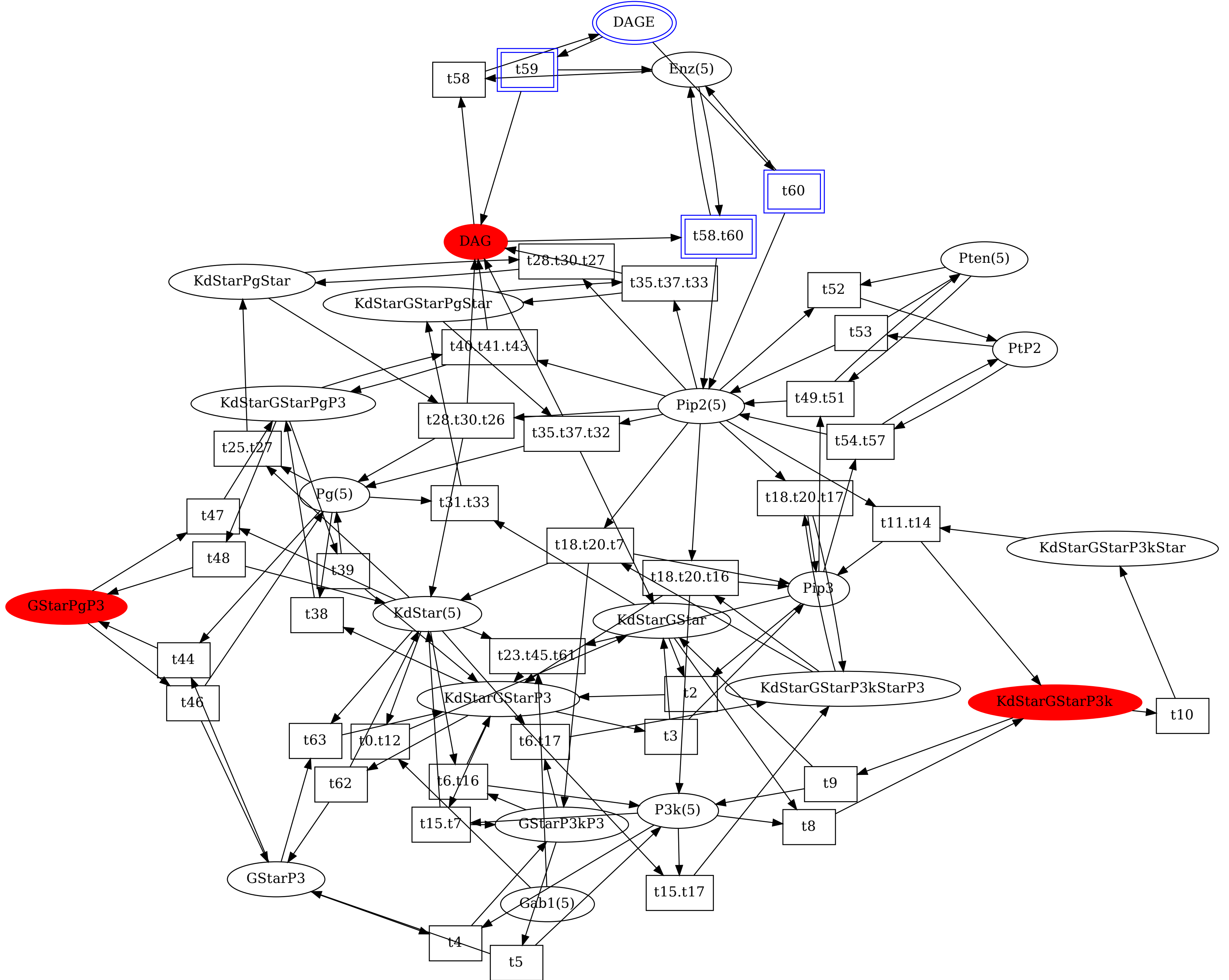
places: 23 trans:39 Constant places reduction[KdStarGStarPgStarP3]



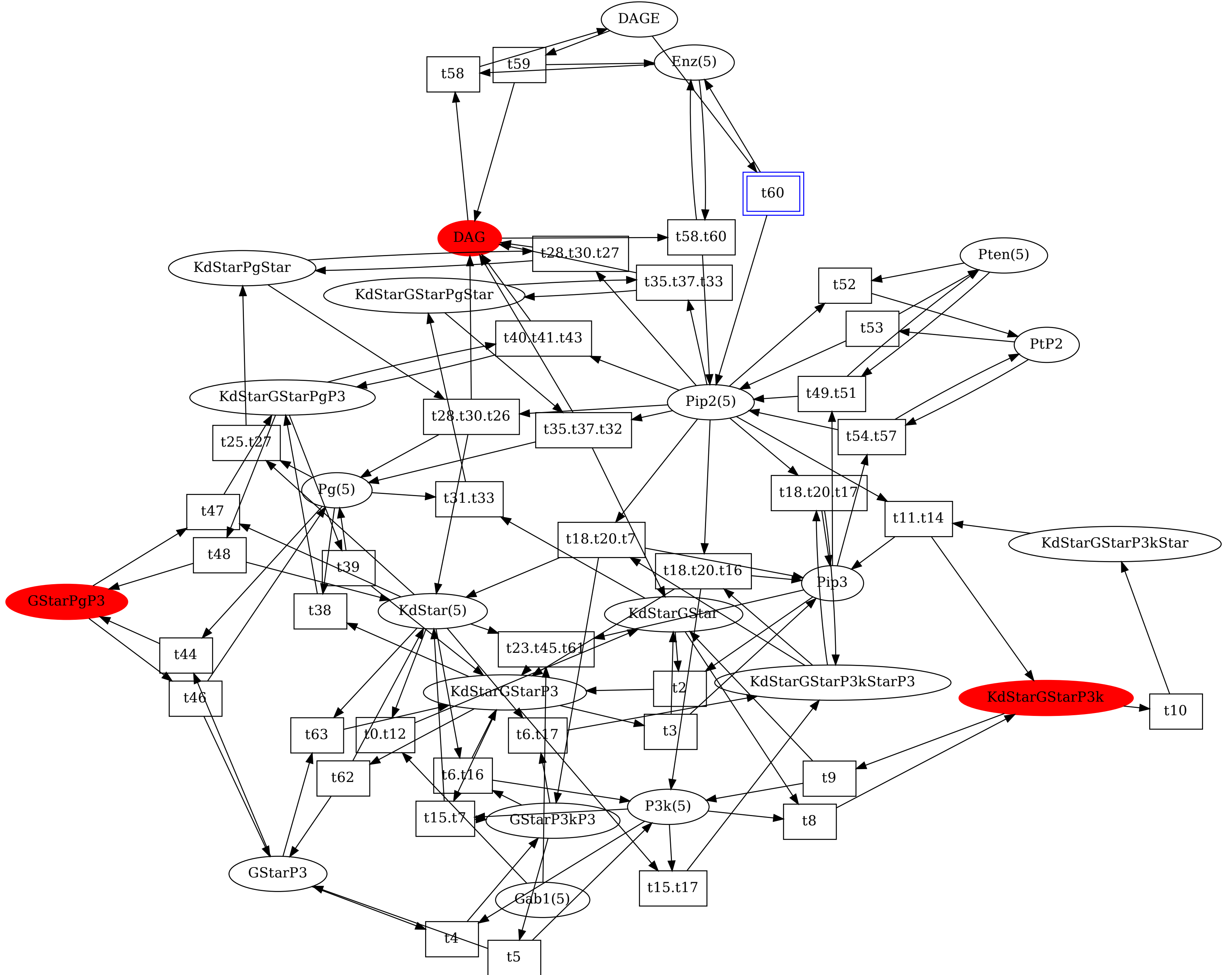
places: 22 trans:39 Partial-Post-Agglomerating place :DAGE



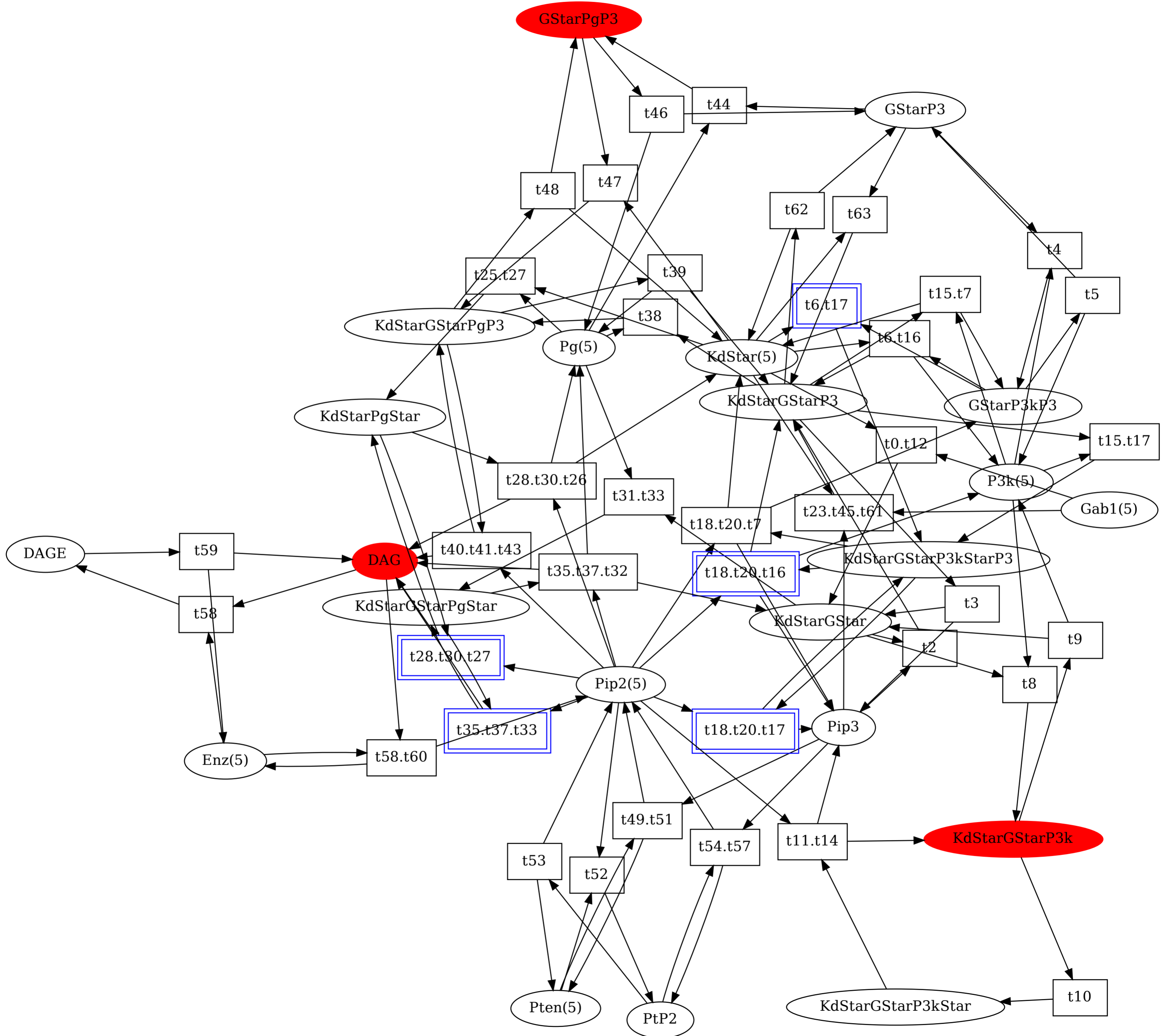
places: 22 trans:40 After Partial-Post-Agglomerating place :DAGE



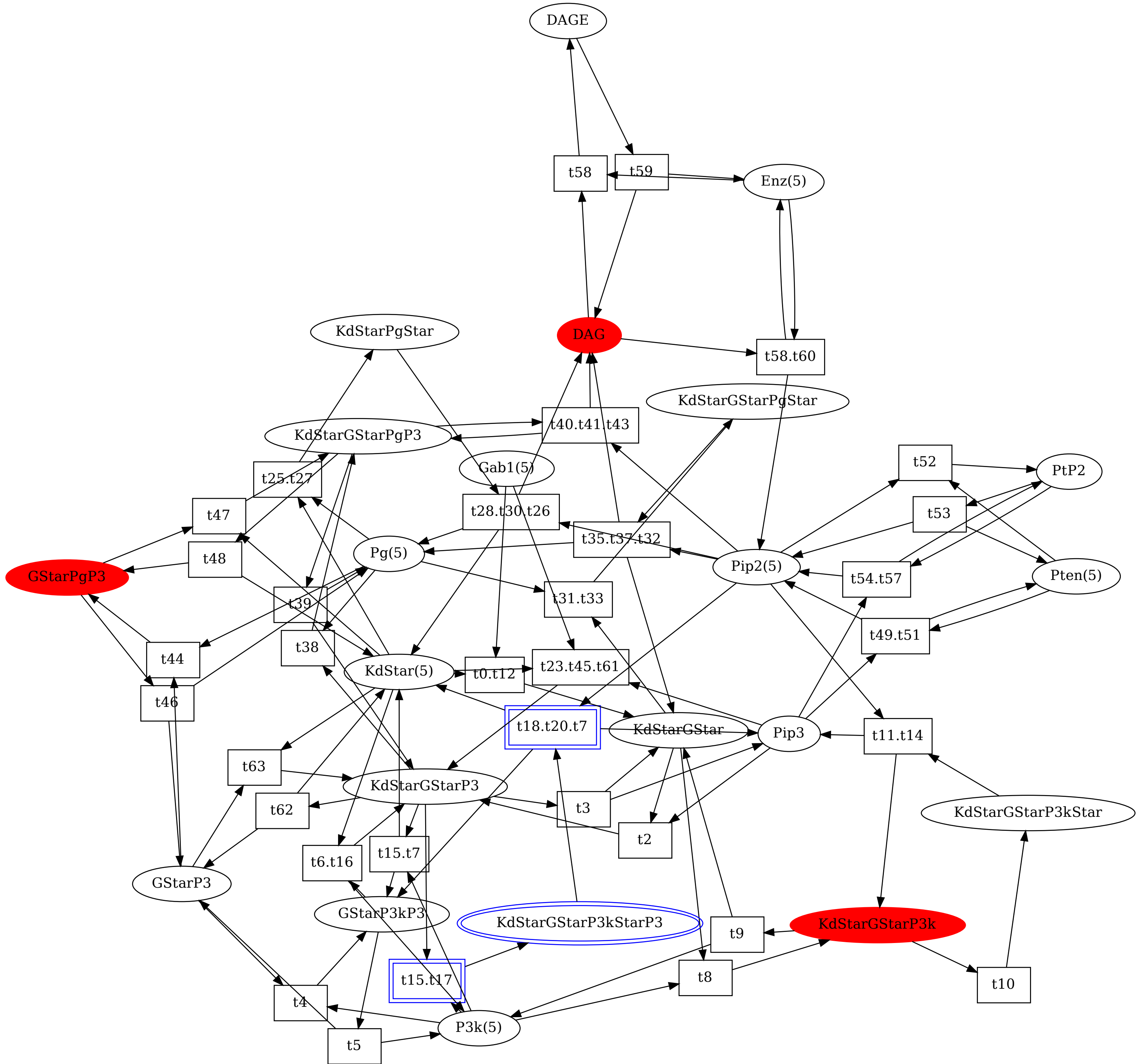
places: 22 trans:40 Discarding 1 transitions with rule Partial Post agglomeration



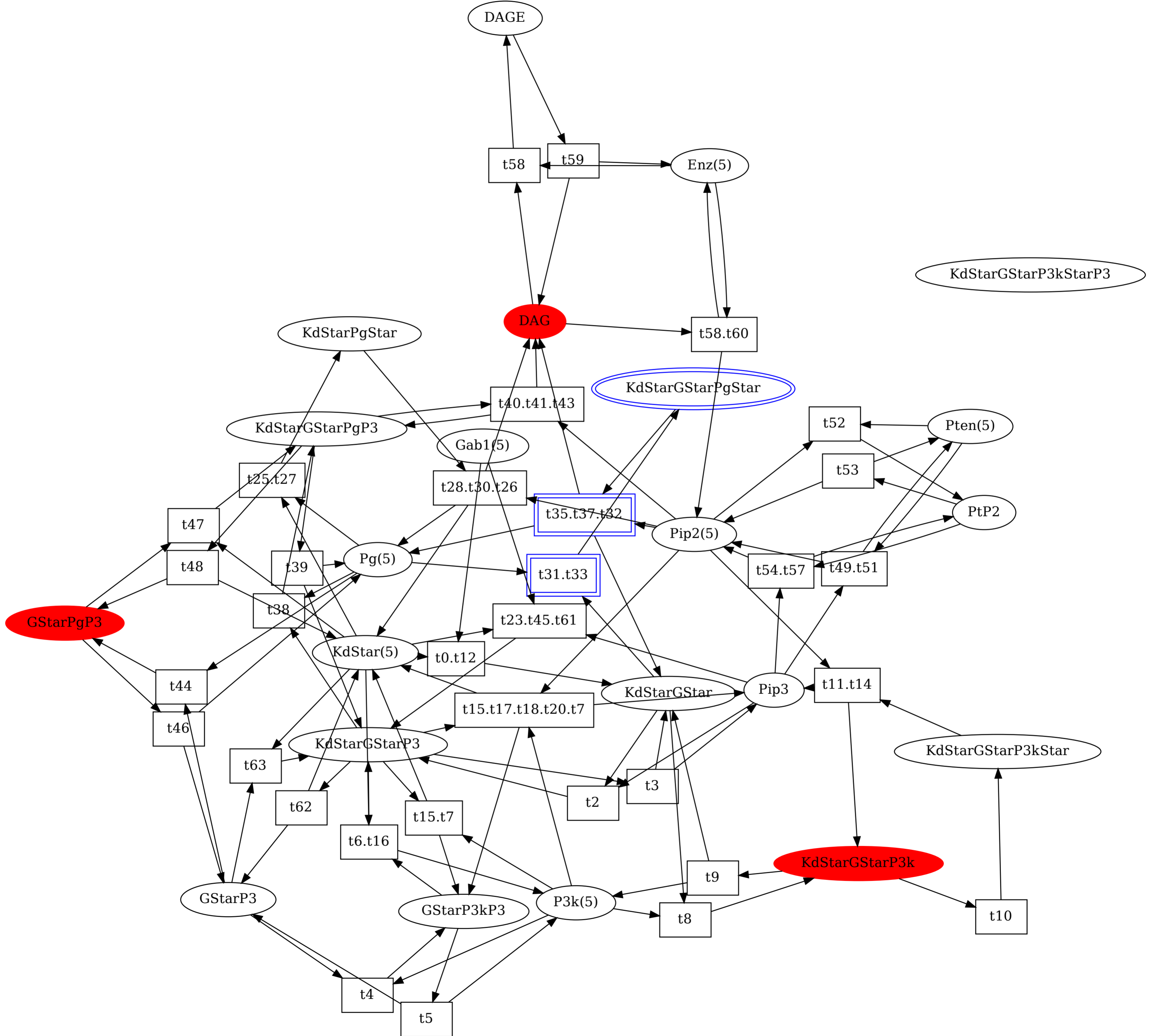
places: 22 trans:39 Discarding 5 transitions with rule Redundant composition of simpler transitions.



places: 22 trans:34 Free-Agglomerating place :KdStarGStarP3kStarP3

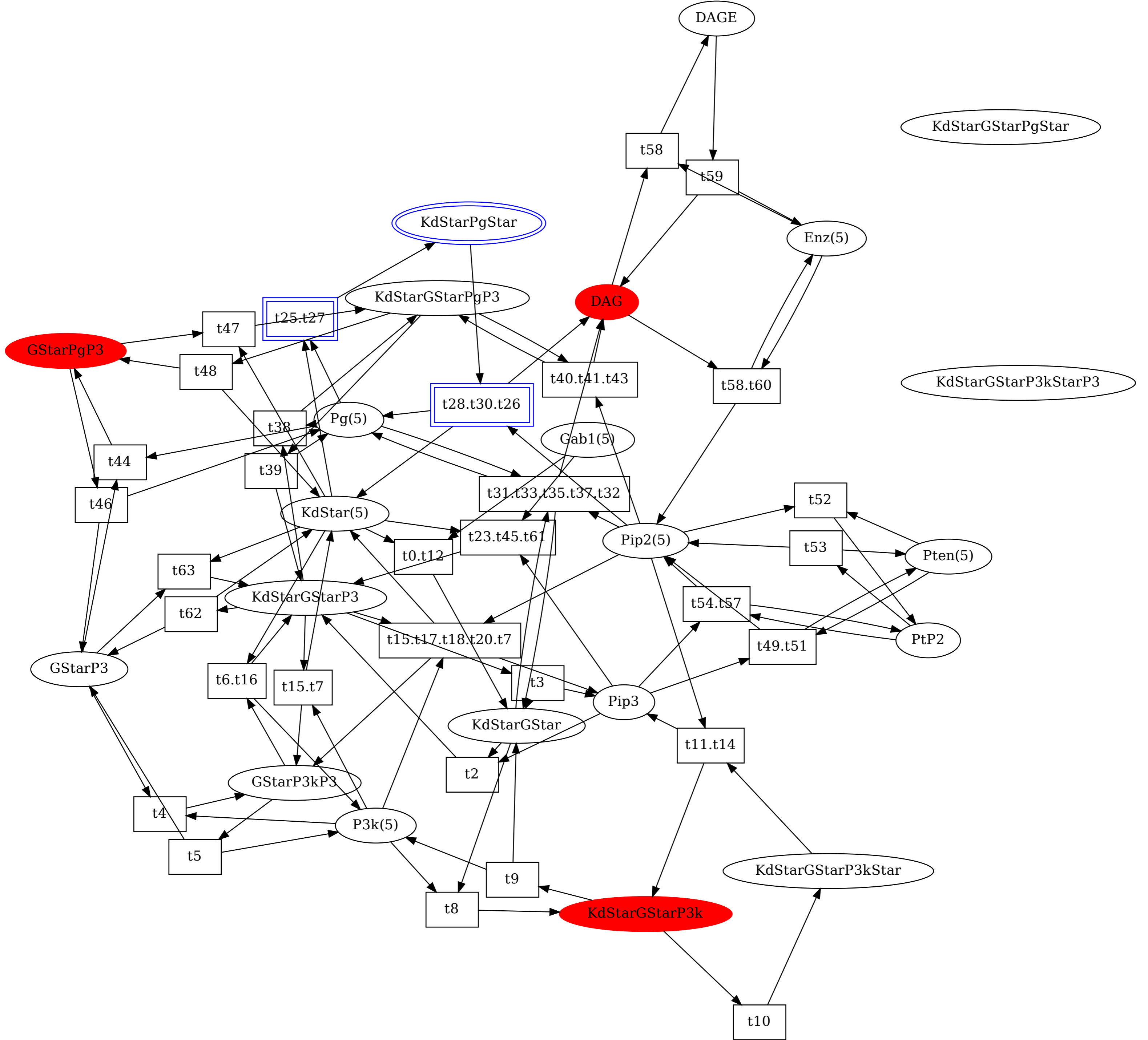


places: 22 trans:33 Free-Agglomerating place :KdStarGStarPgStar

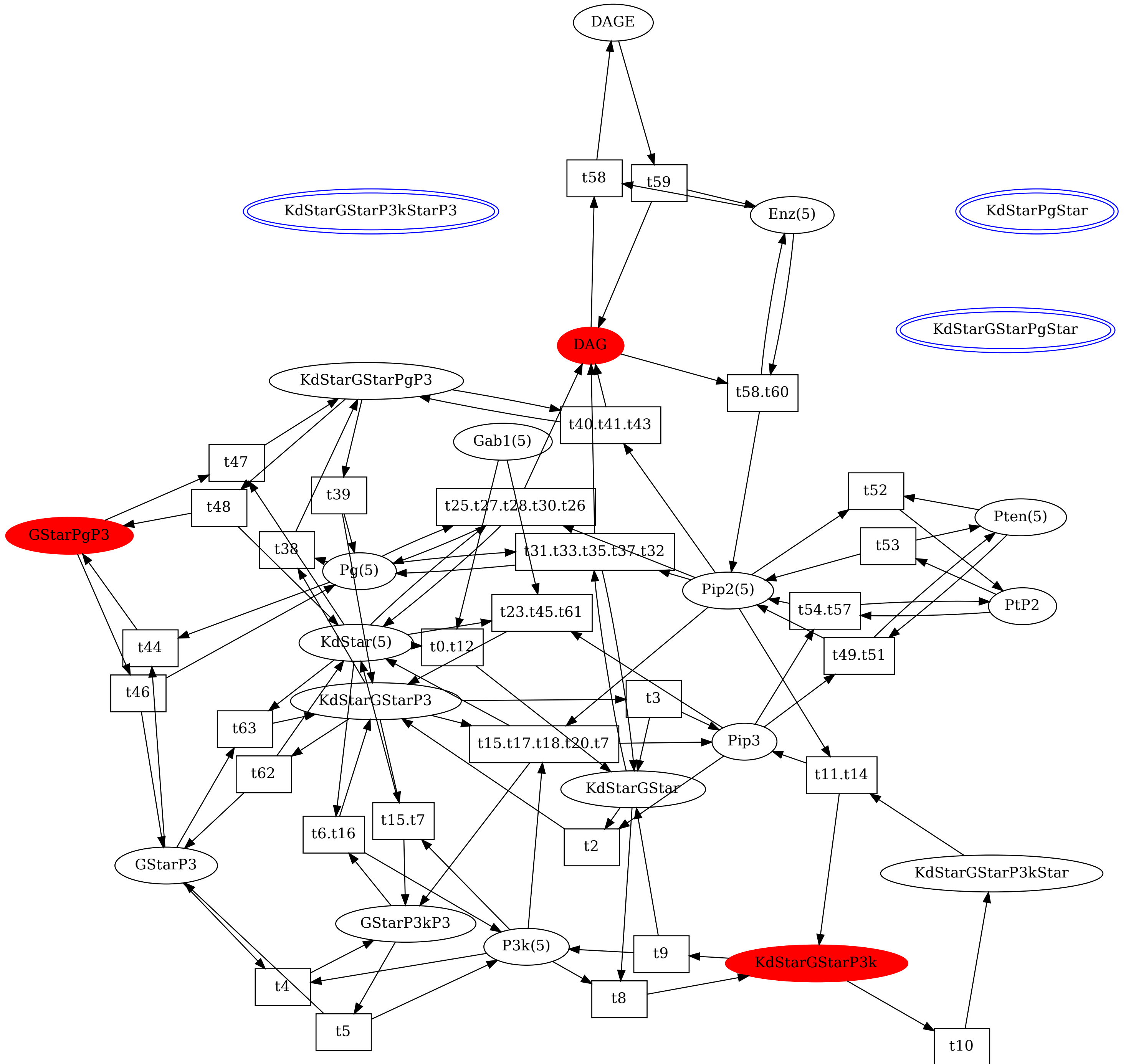




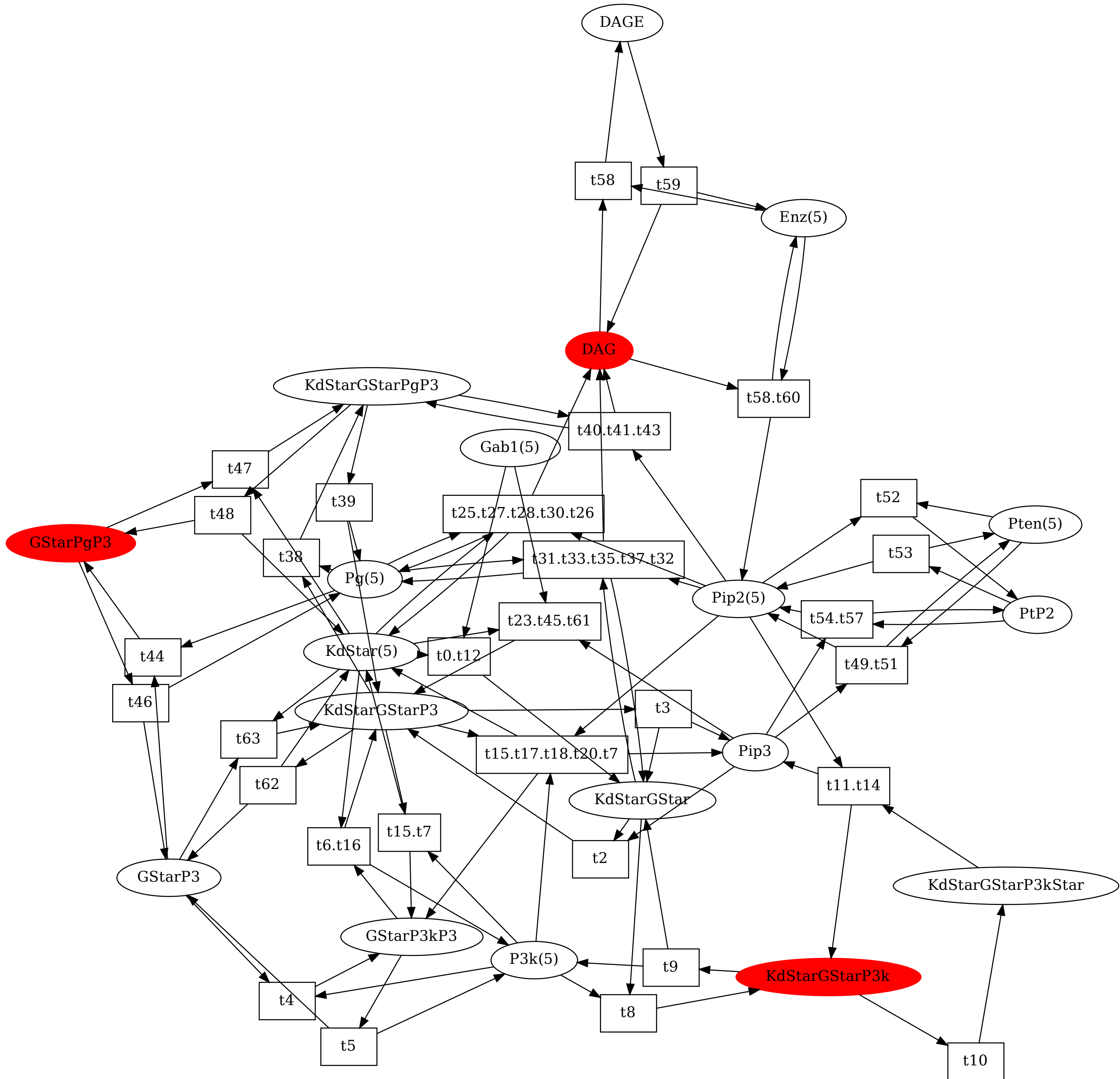
places: 22 trans:32 Free-Agglomerating place :KdStarPgStar



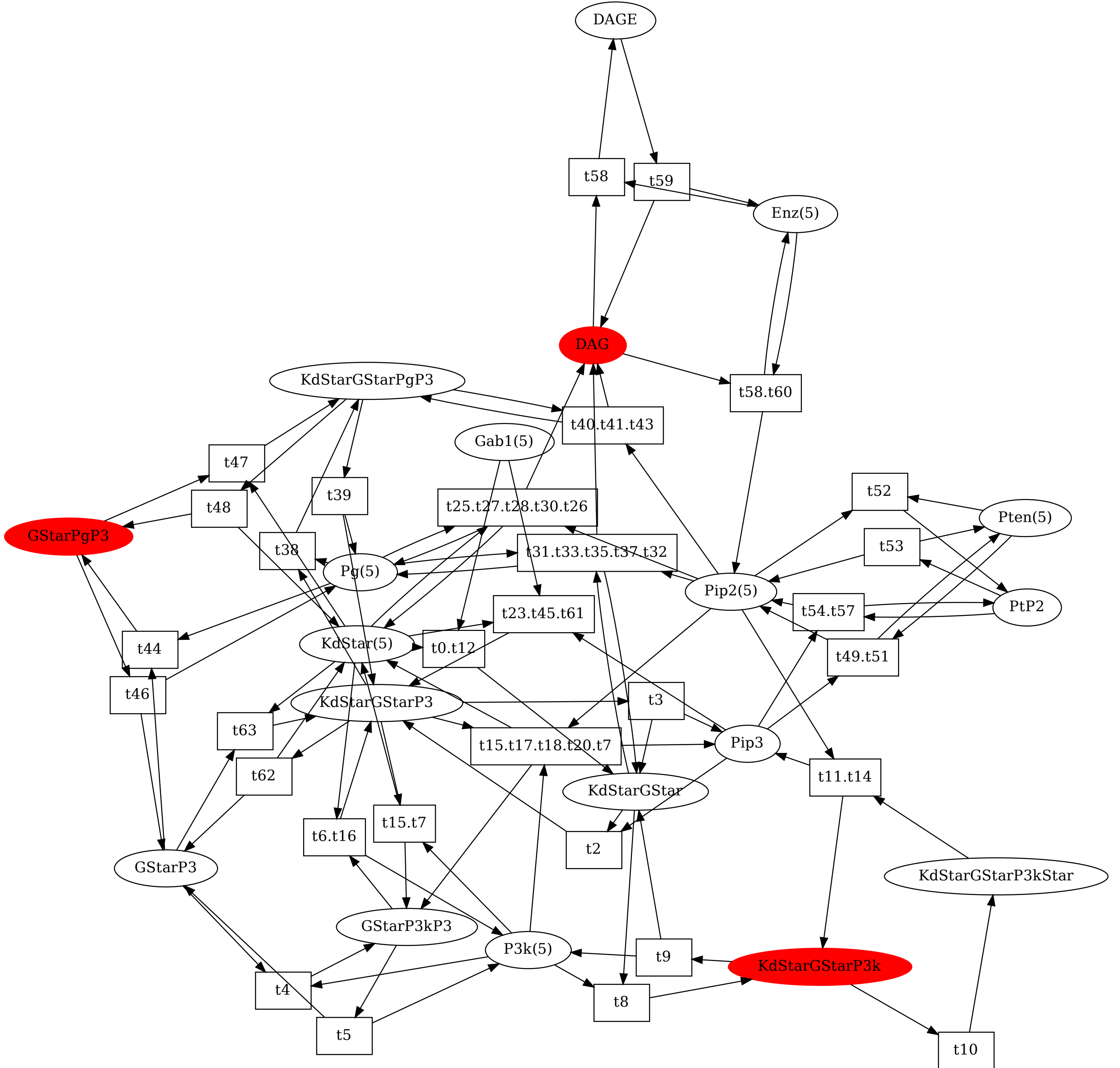
places: 22 trans:31 Constant places reduction[KdStarPgStar, KdStarGStarPgStar, KdStarGStarP3kStarP3]



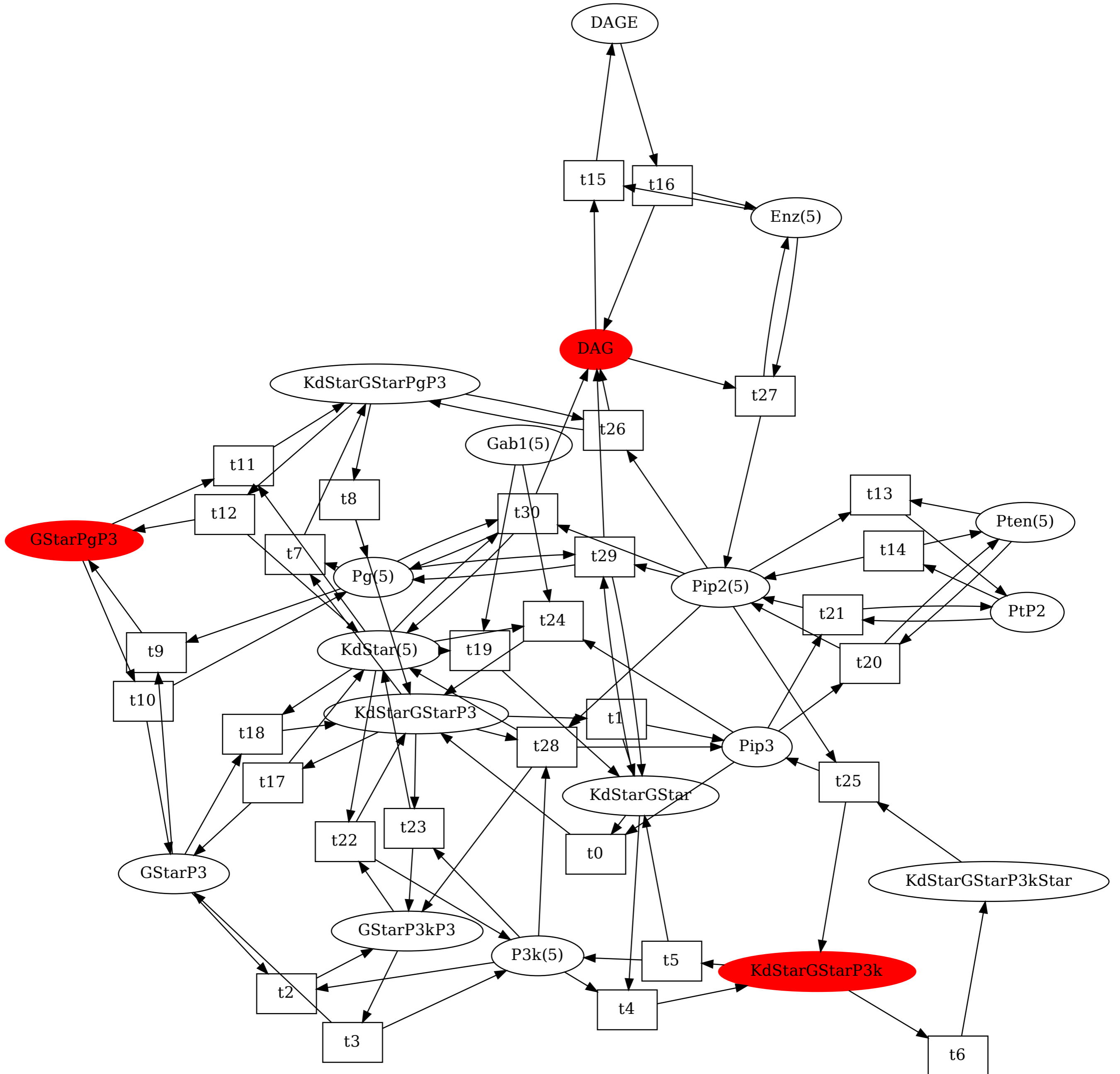
places: 19 trans:31 At convergence for reductions without SMT.



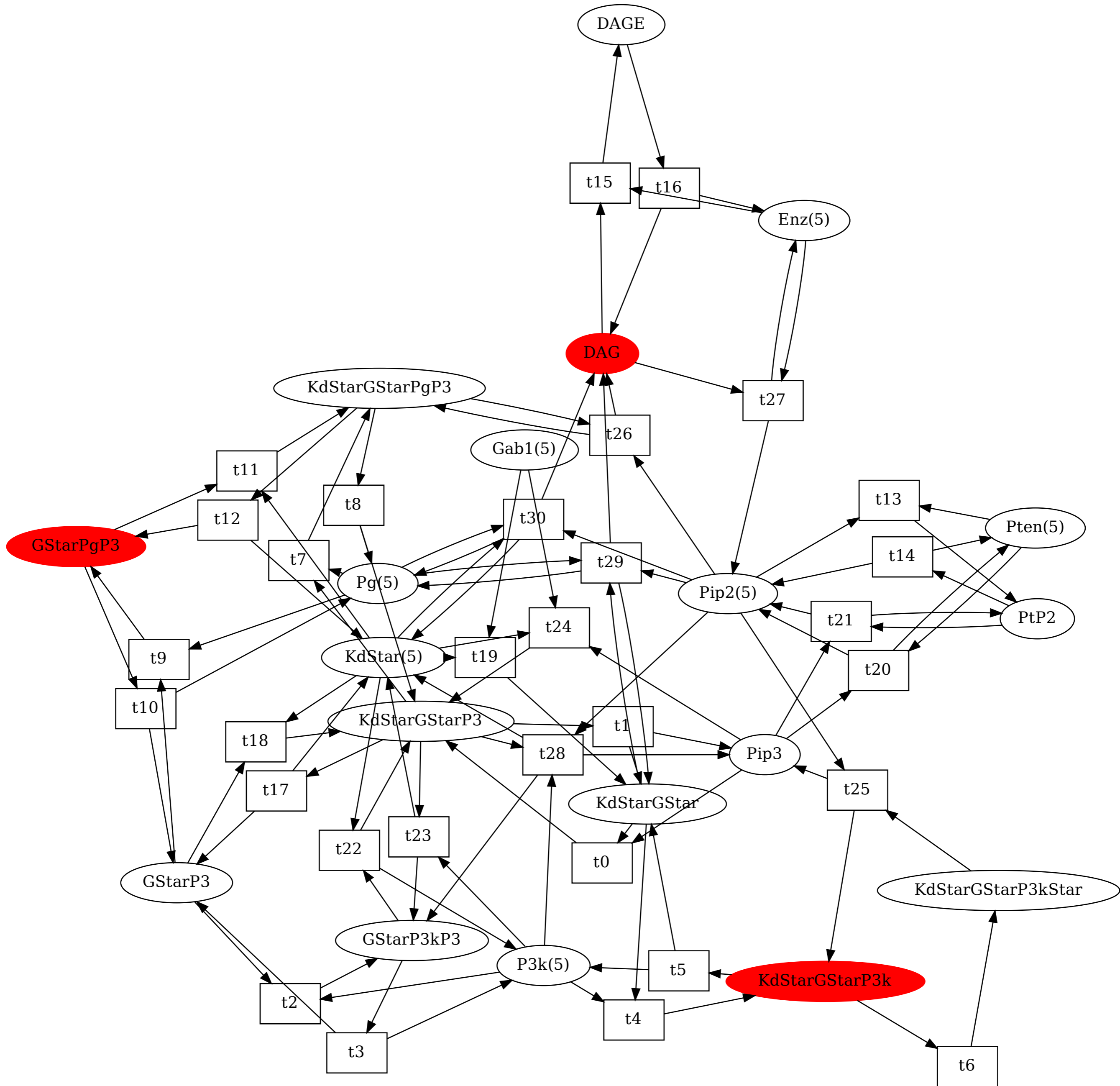
places: 19 trans:31 Simplifying constants used in the logic.



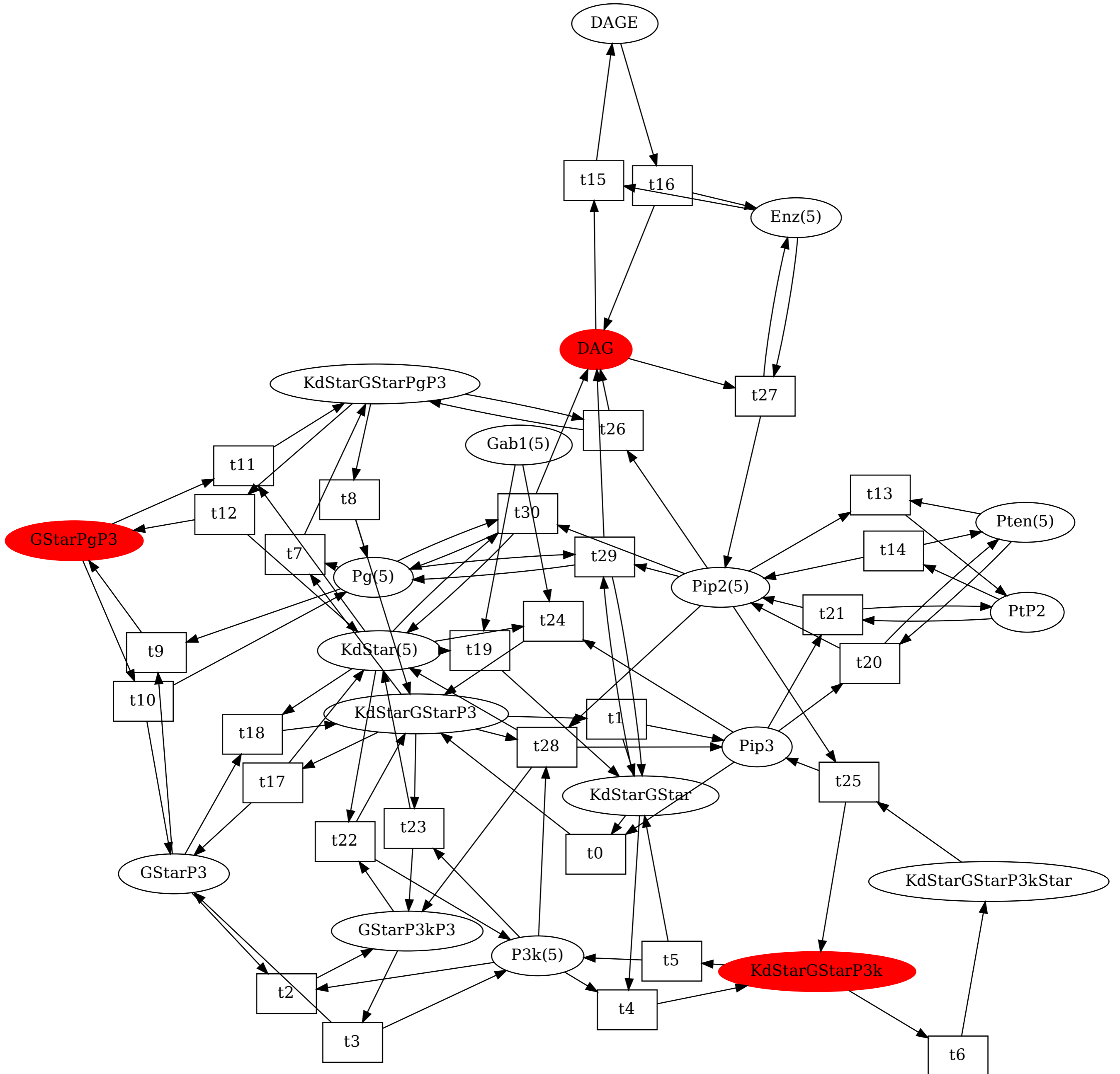
places: 19 trans:31 Before Reduction Start



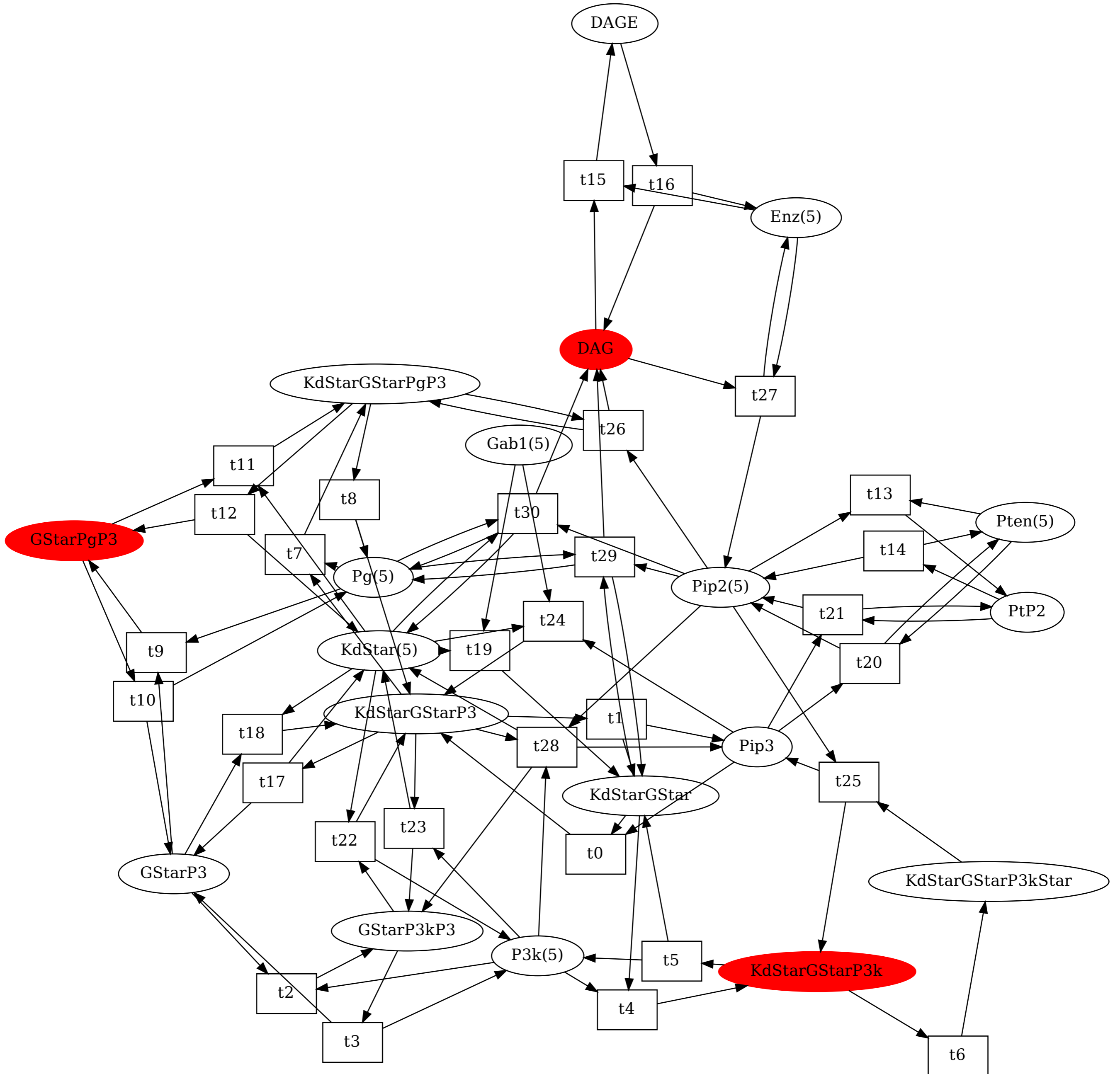
places: 19 trans:31 At convergence for reductions without SMT.



places: 19 trans:31 Simplifying constants used in the logic.

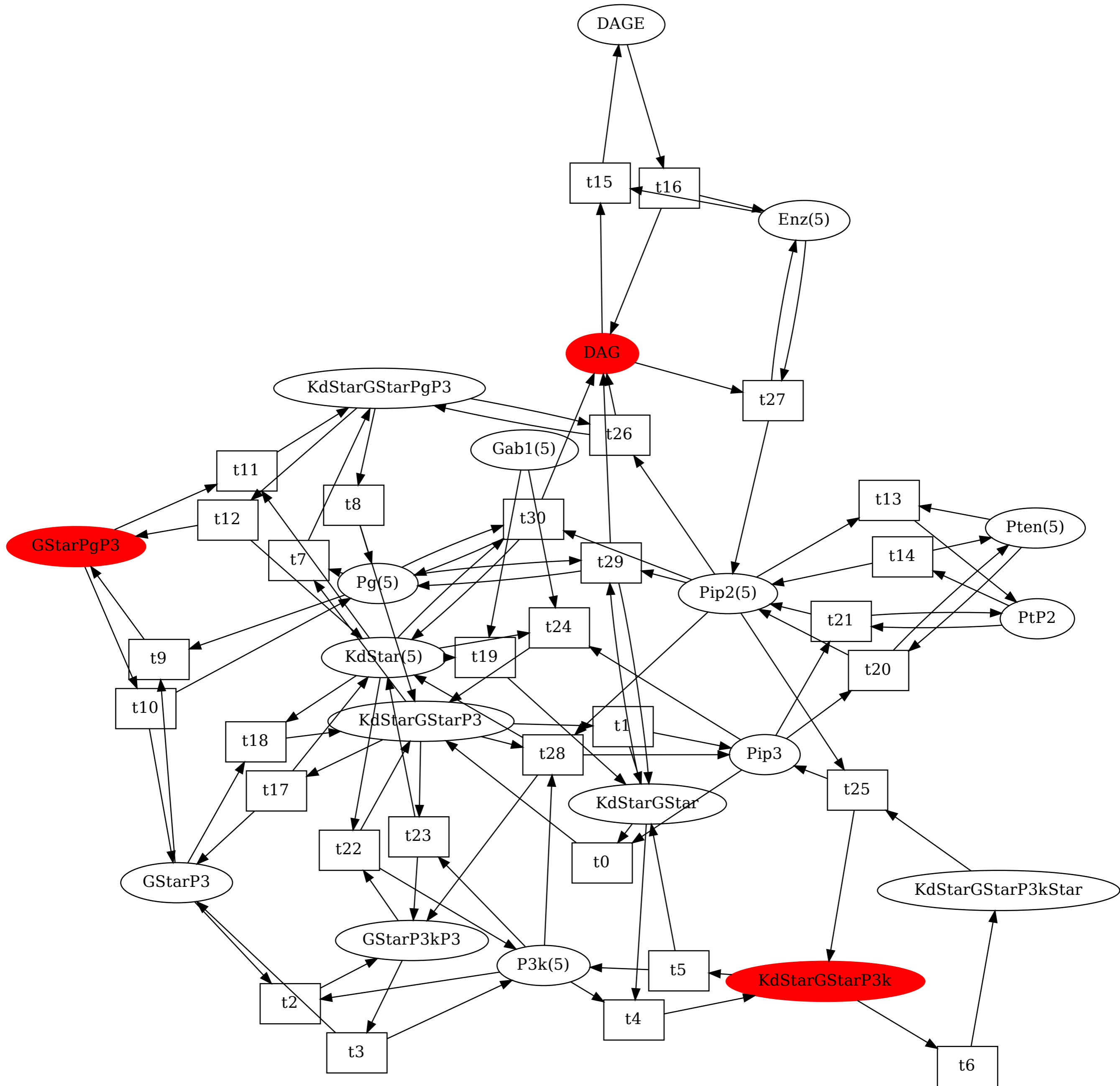


places: 19 trans:31 Before Reduction Start

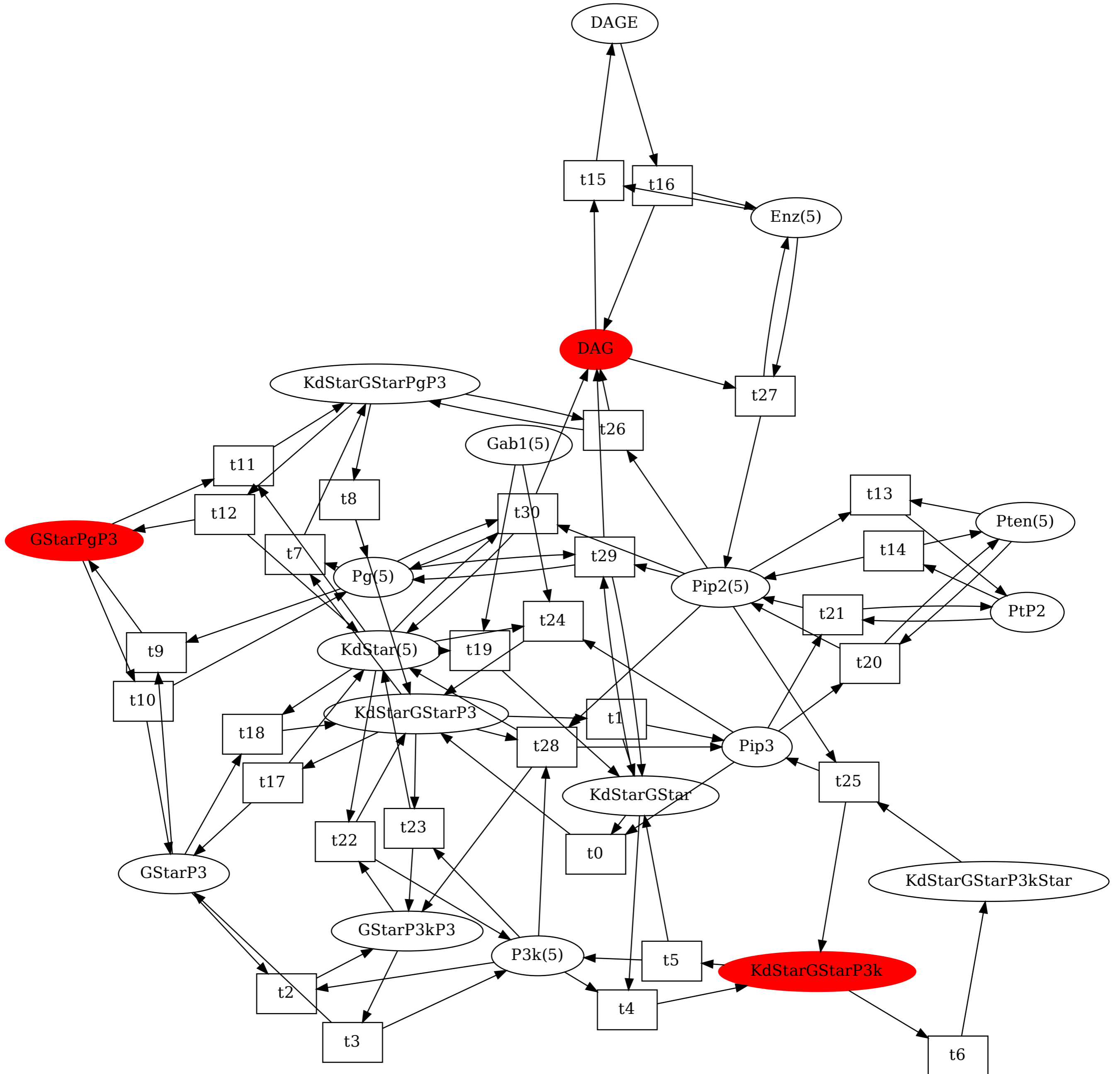




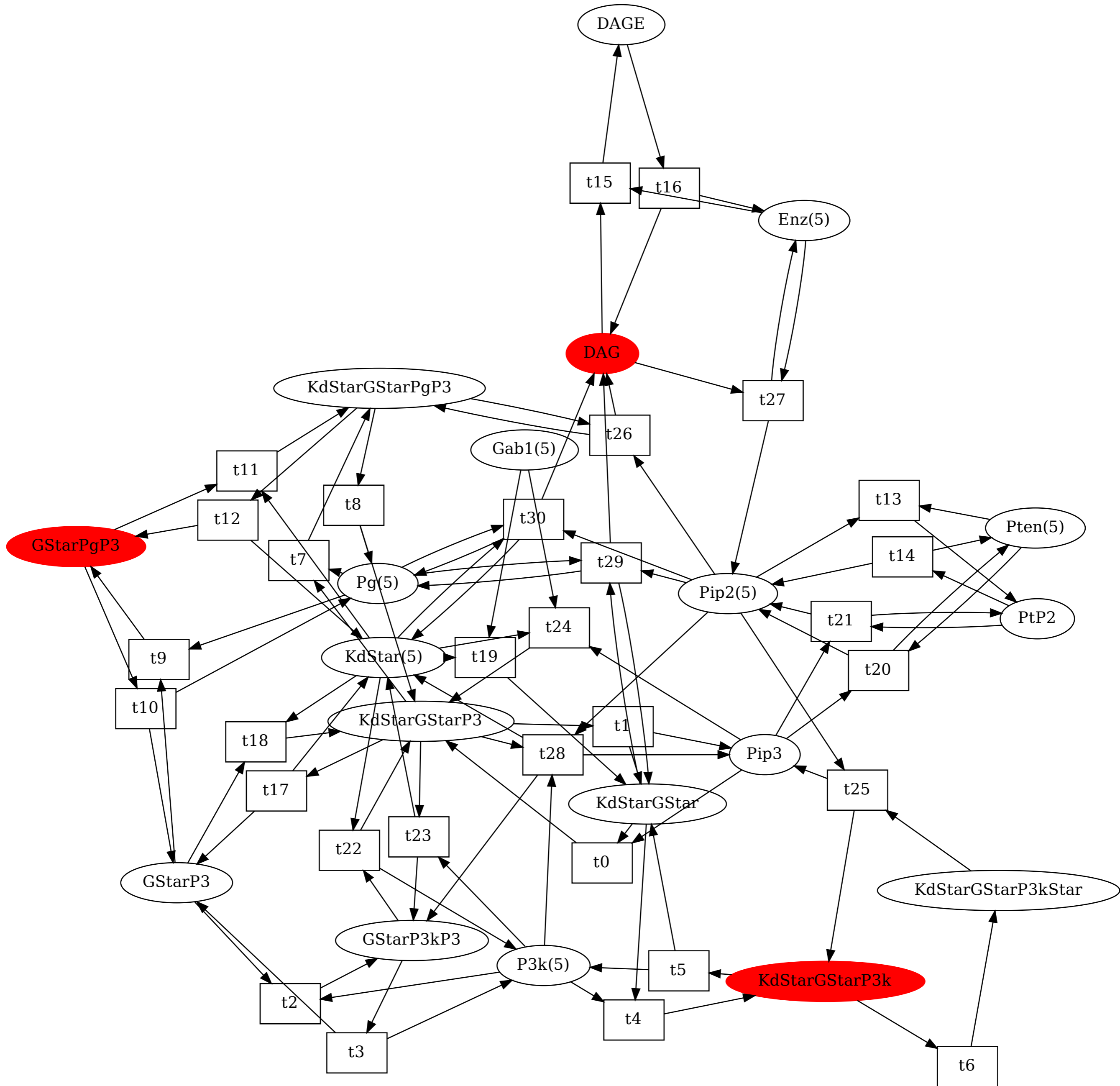
places: 19 trans:31 At convergence for reductions without SMT.



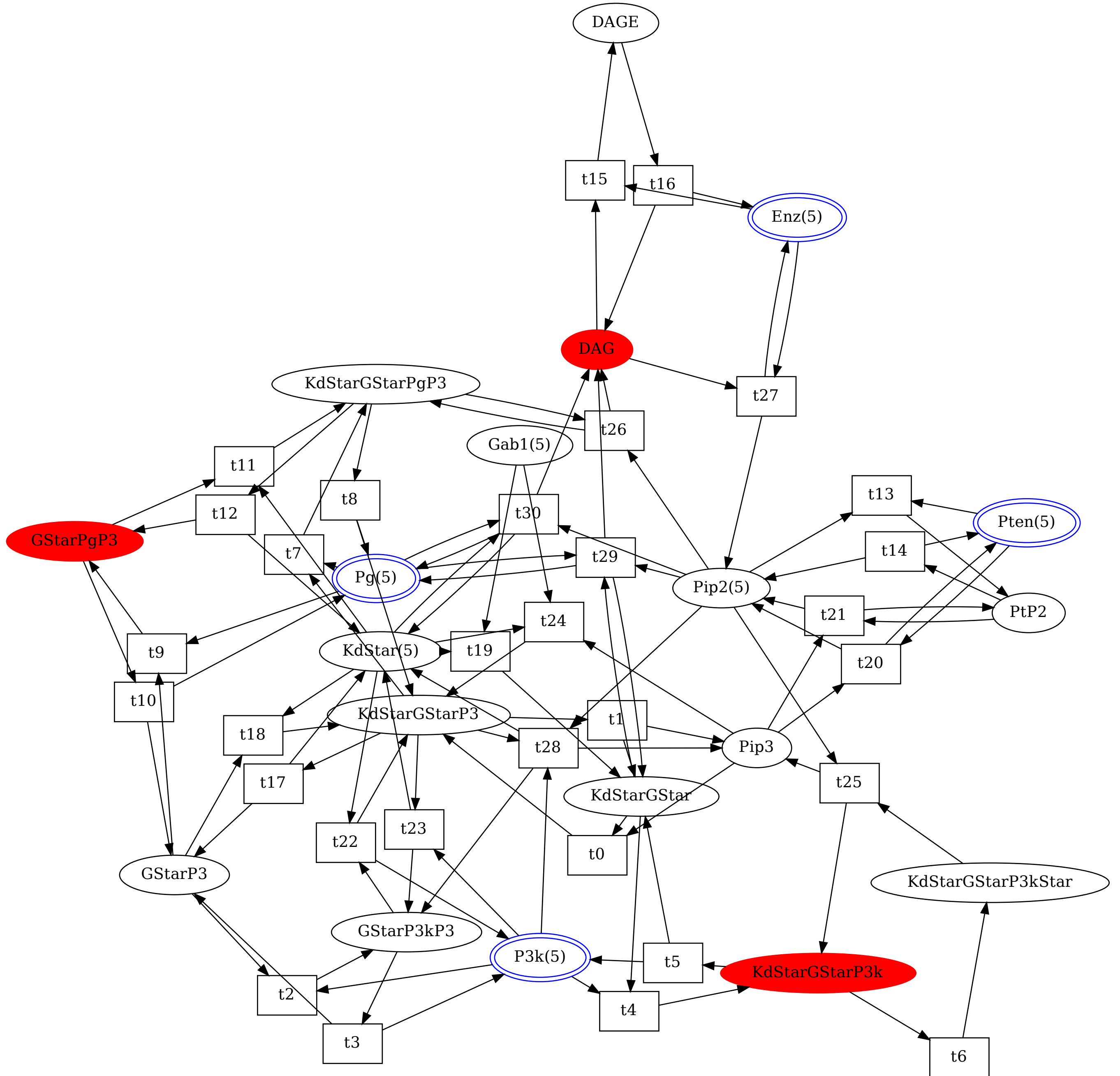
places: 19 trans:31 Before Reduction Start



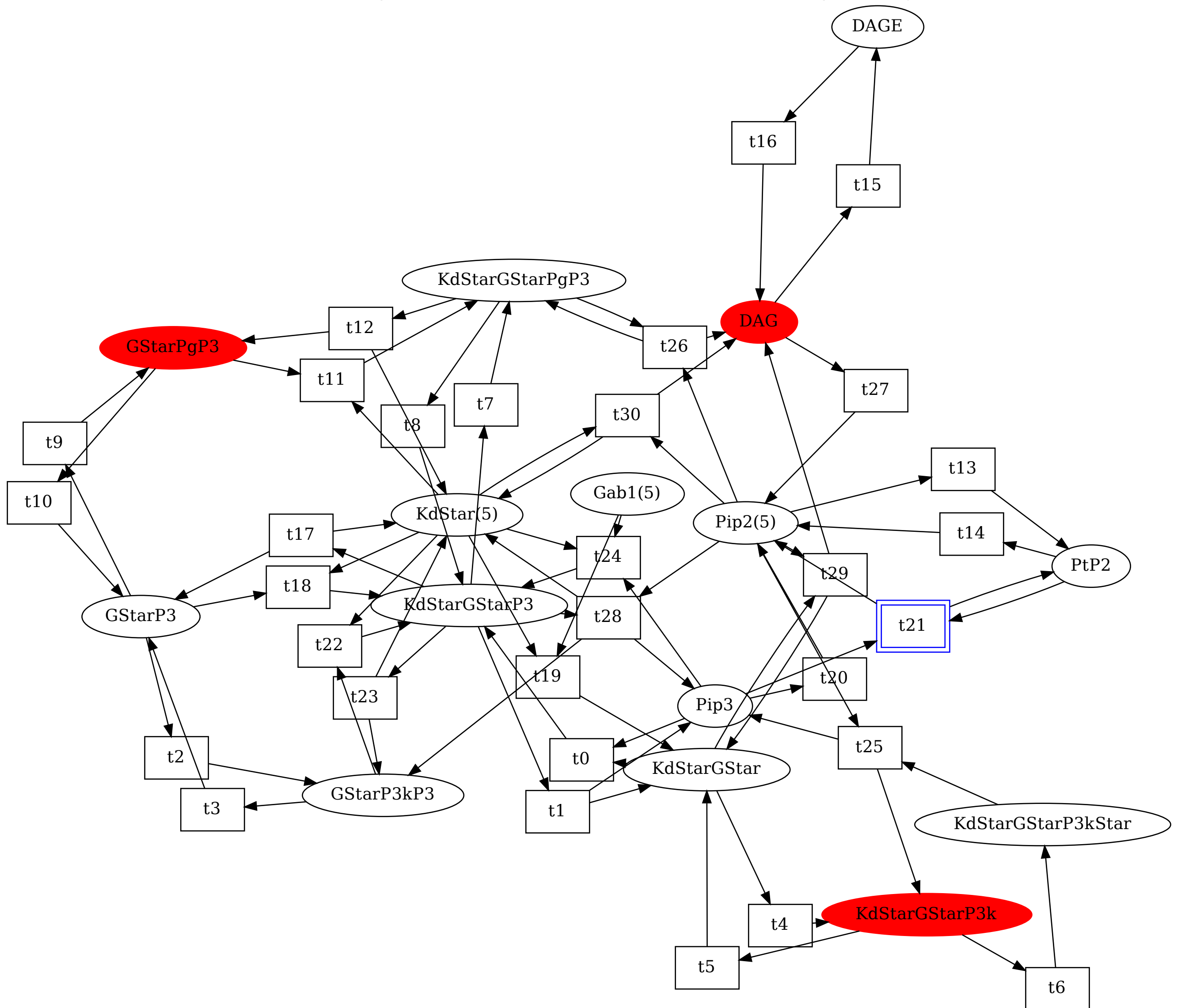
places: 19 trans:31 At convergence for reductions without SMT.



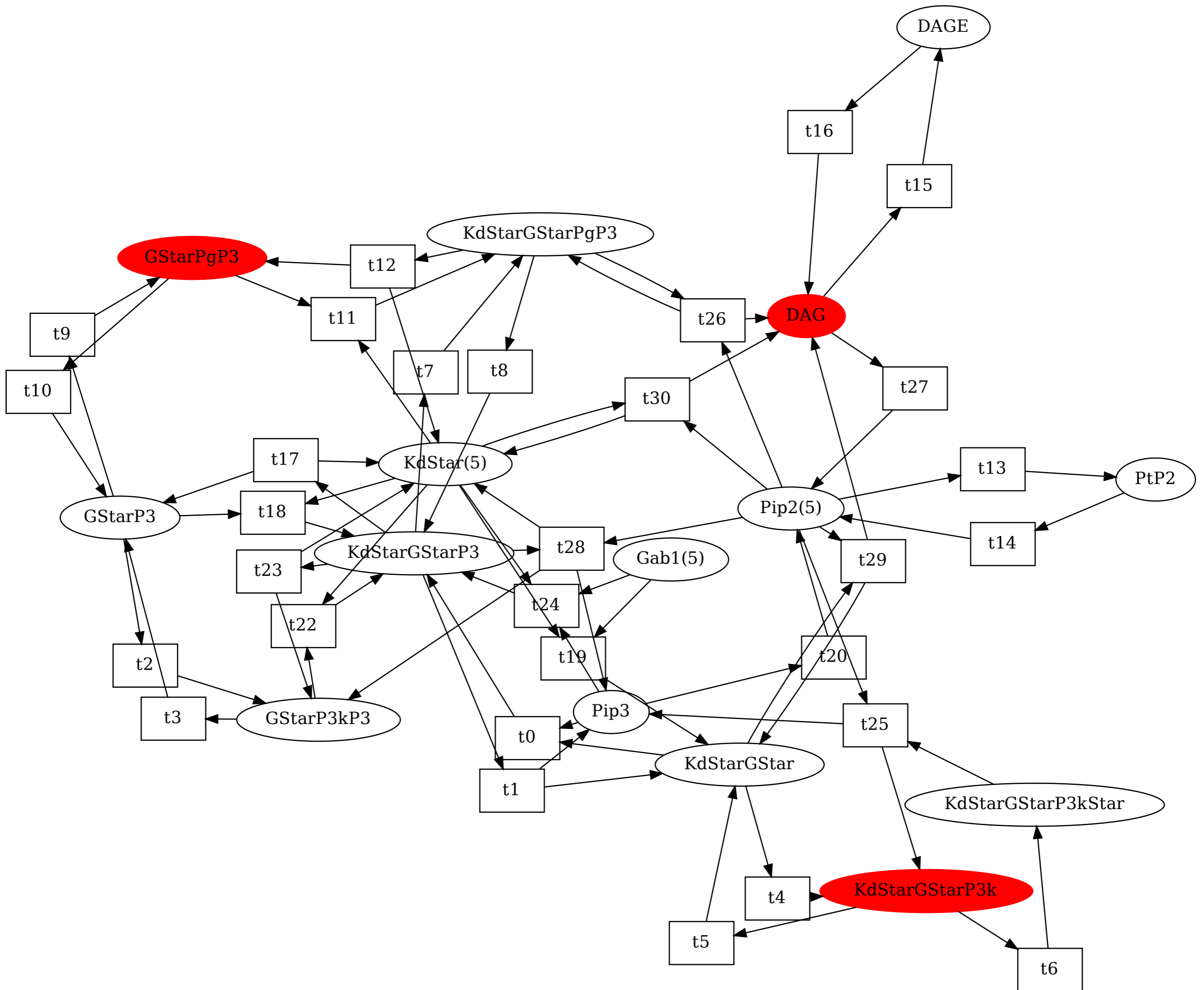
places: 19 trans:31 Discarding 4 places with rule Implicit Places With SMT (invariants only)



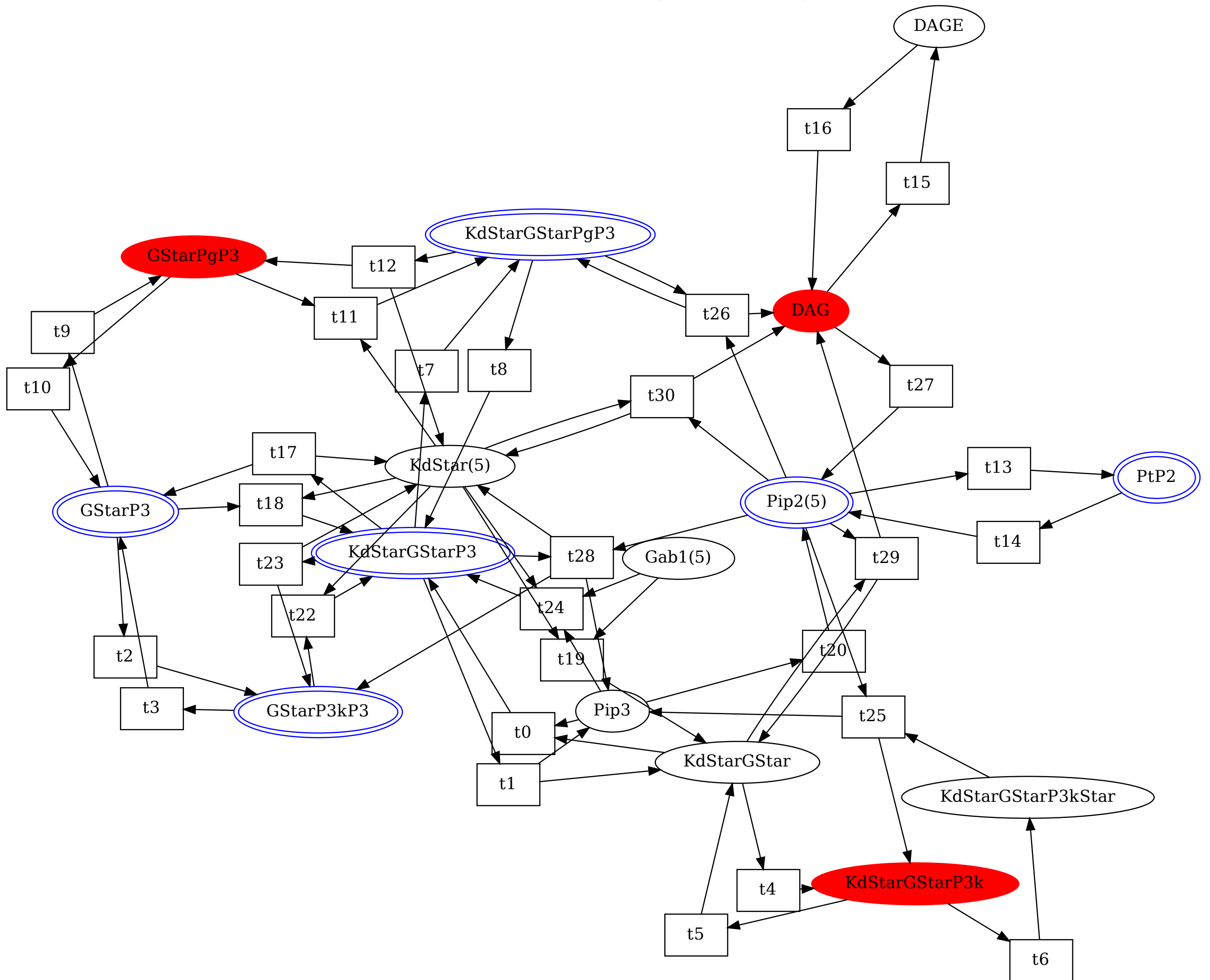
places: 15 trans:31 Discarding 1 transitions with rule Redundant Transitions using SMT only with invariants



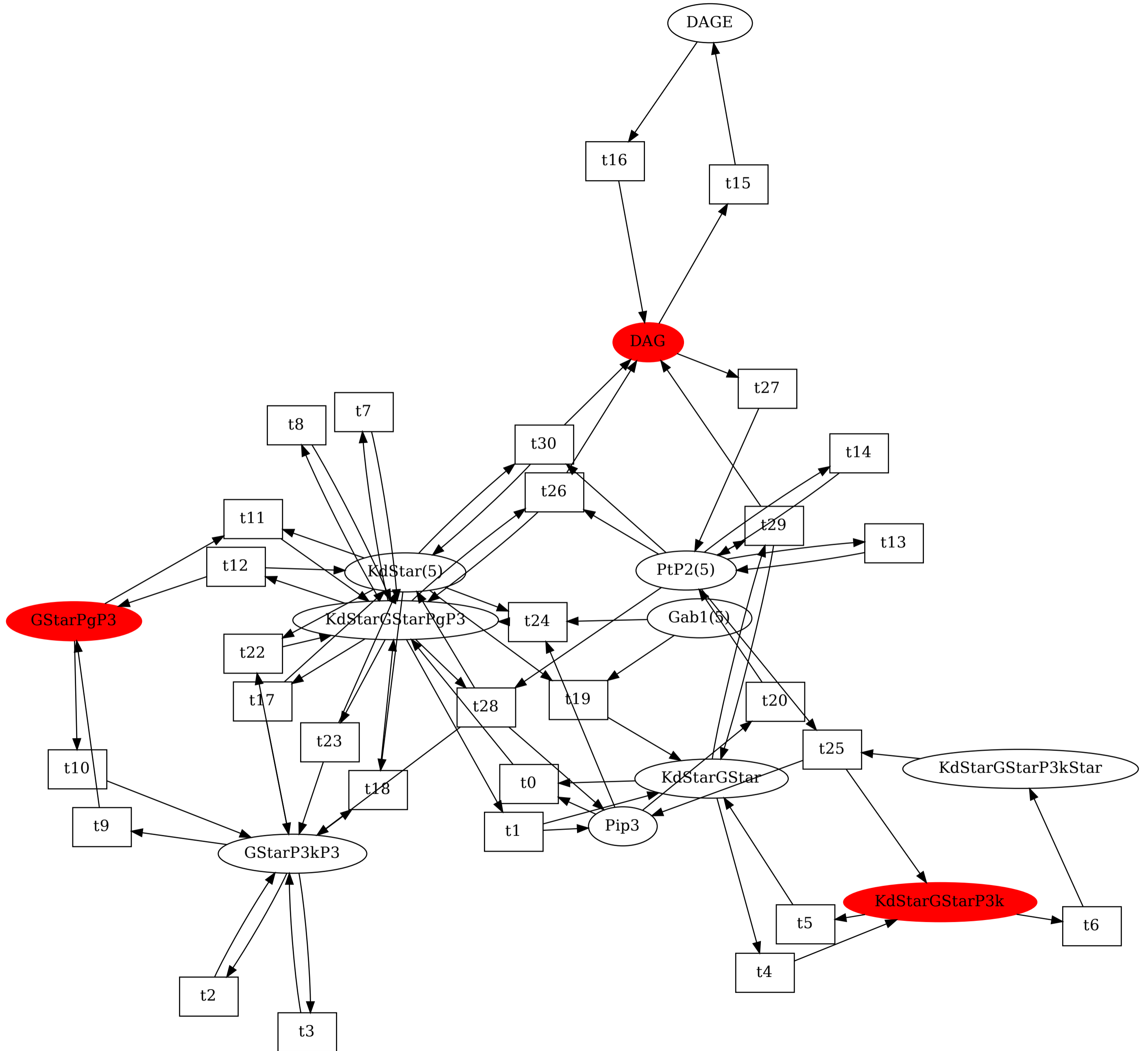
places: 15 trans:30 Before Reduction Start



places: 15 trans:30 Free SCC rule, fusing 3 SCCs covering 6 places

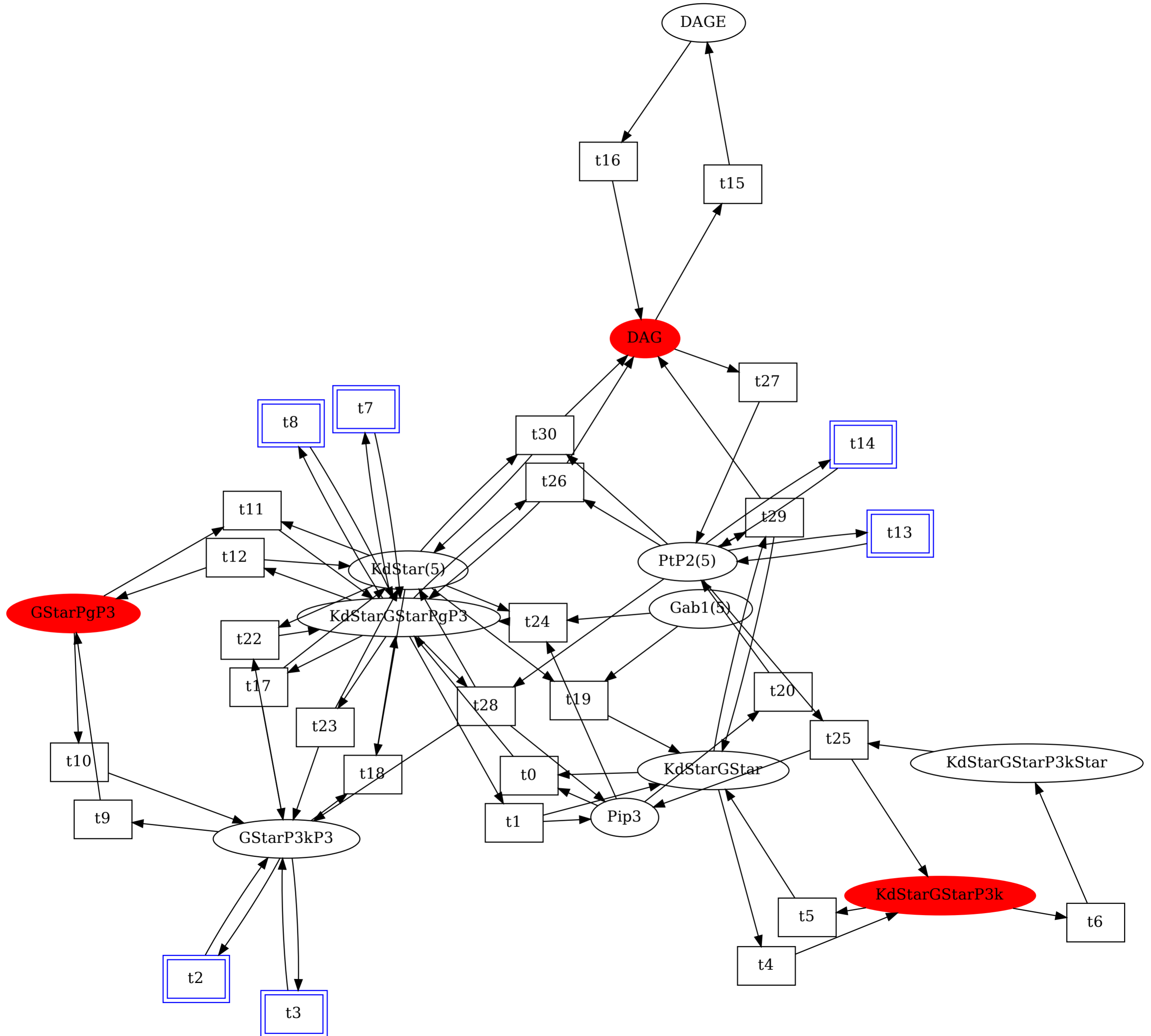


places: 12 trans:30 After Free SCC fused 3 scc, discarding 3 places.

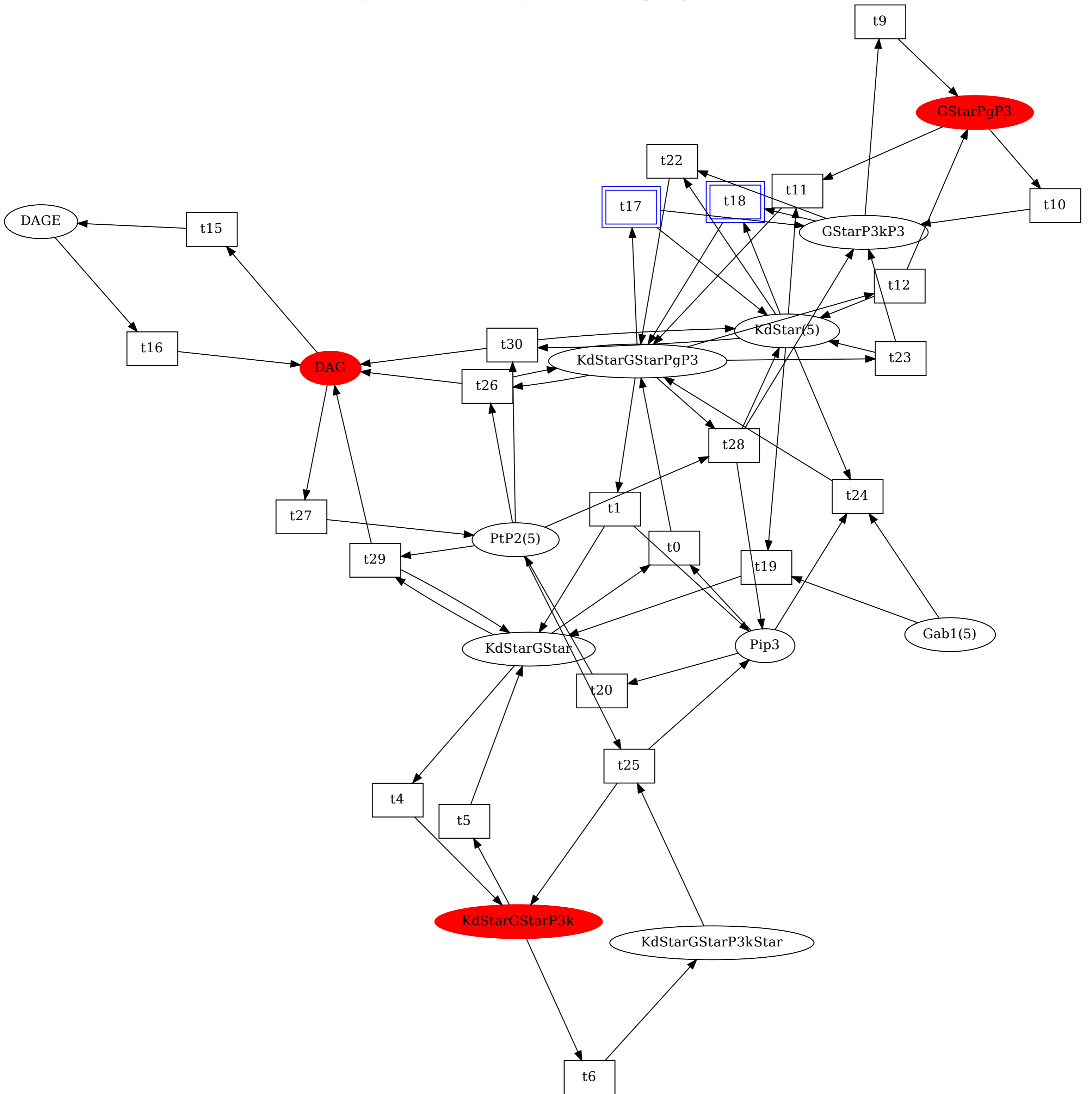




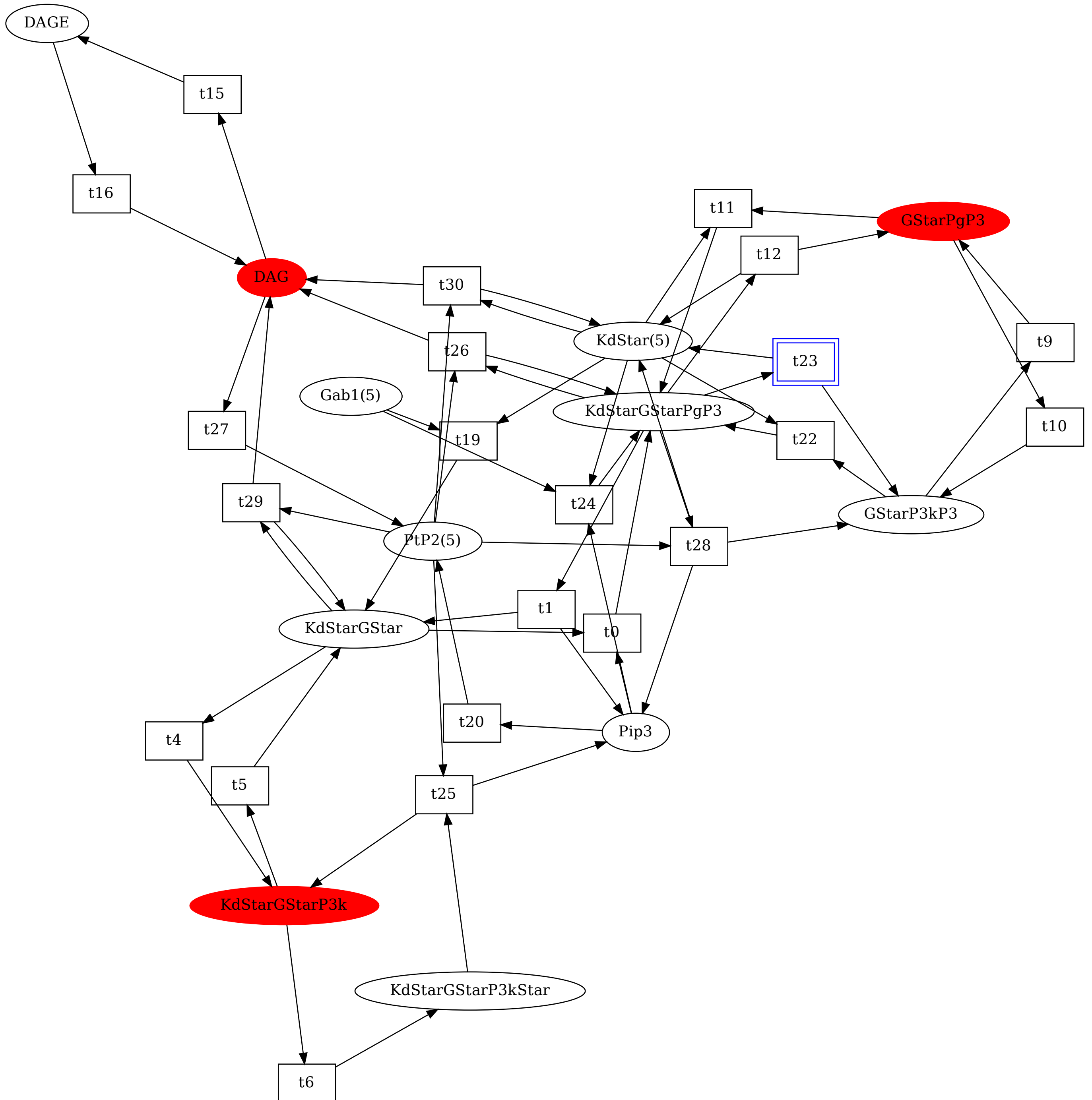
places: 12 trans:30 Discarding 6 transitions with rule Empty Transition effects.



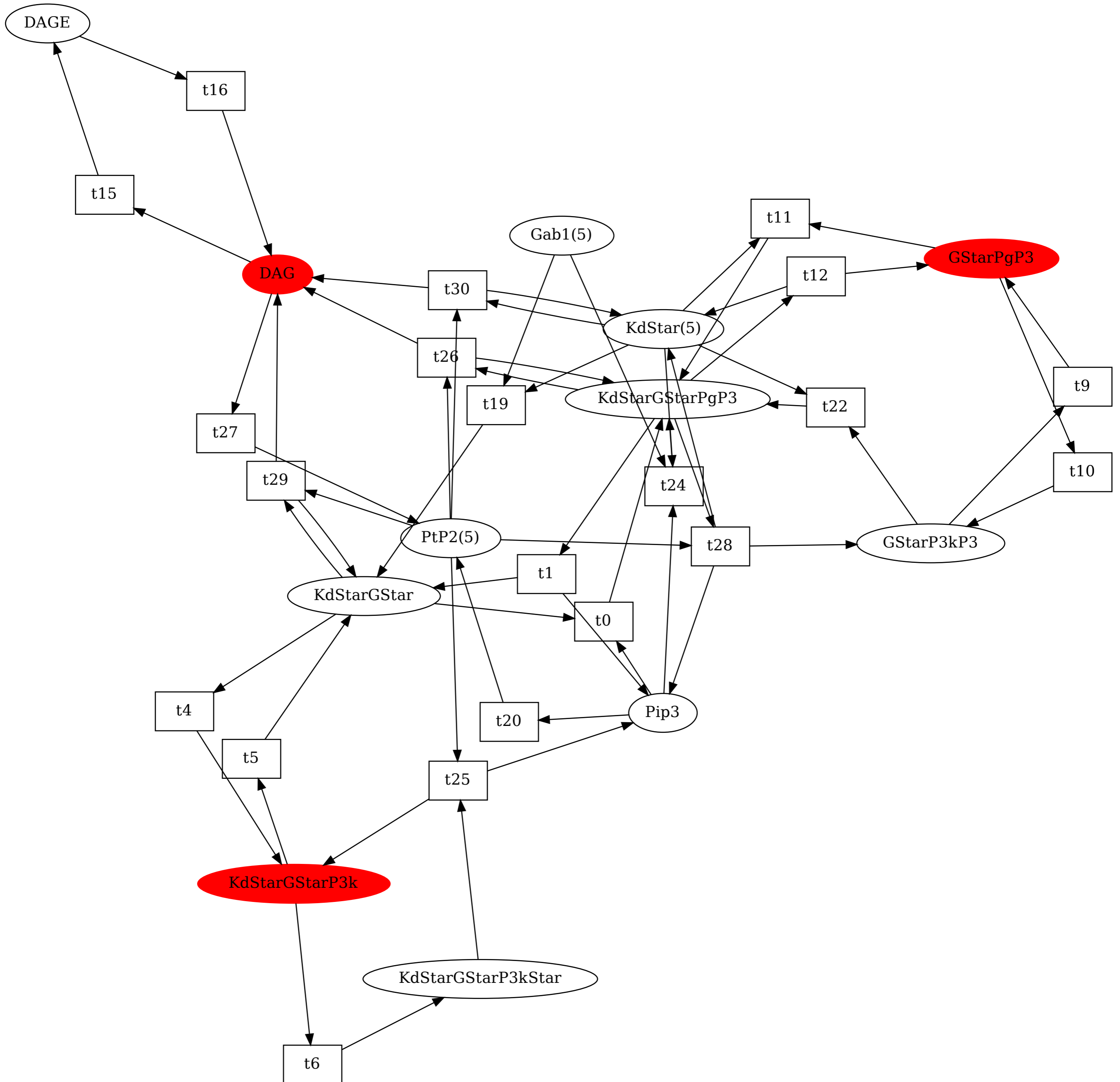
places: 12 trans:24 Unique test discarding 2 objects



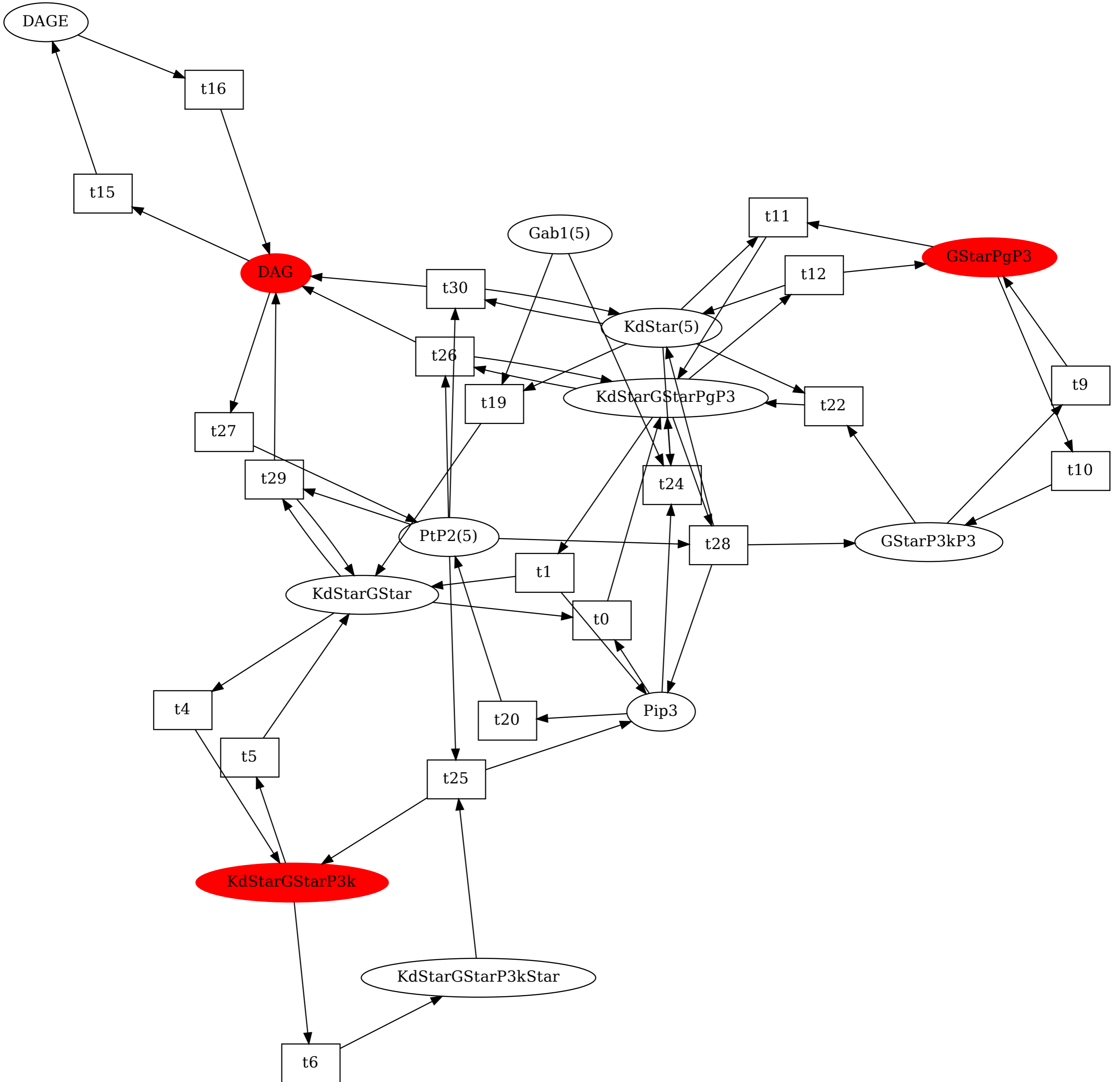
places: 12 trans:22 Discarding 1 transitions with rule Redundant composition of simpler transitions.



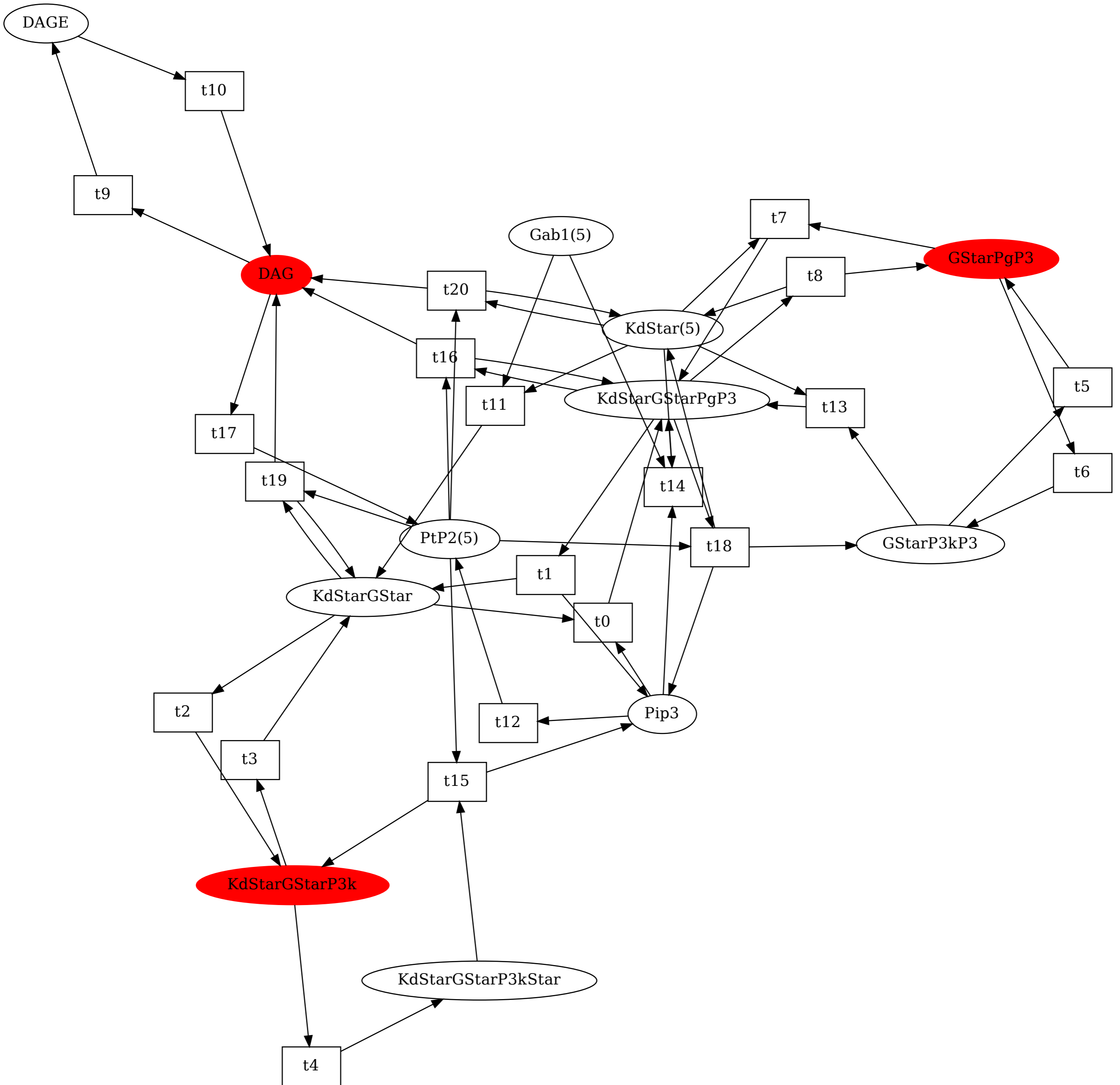
places: 12 trans:21 At convergence for reductions without SMT.



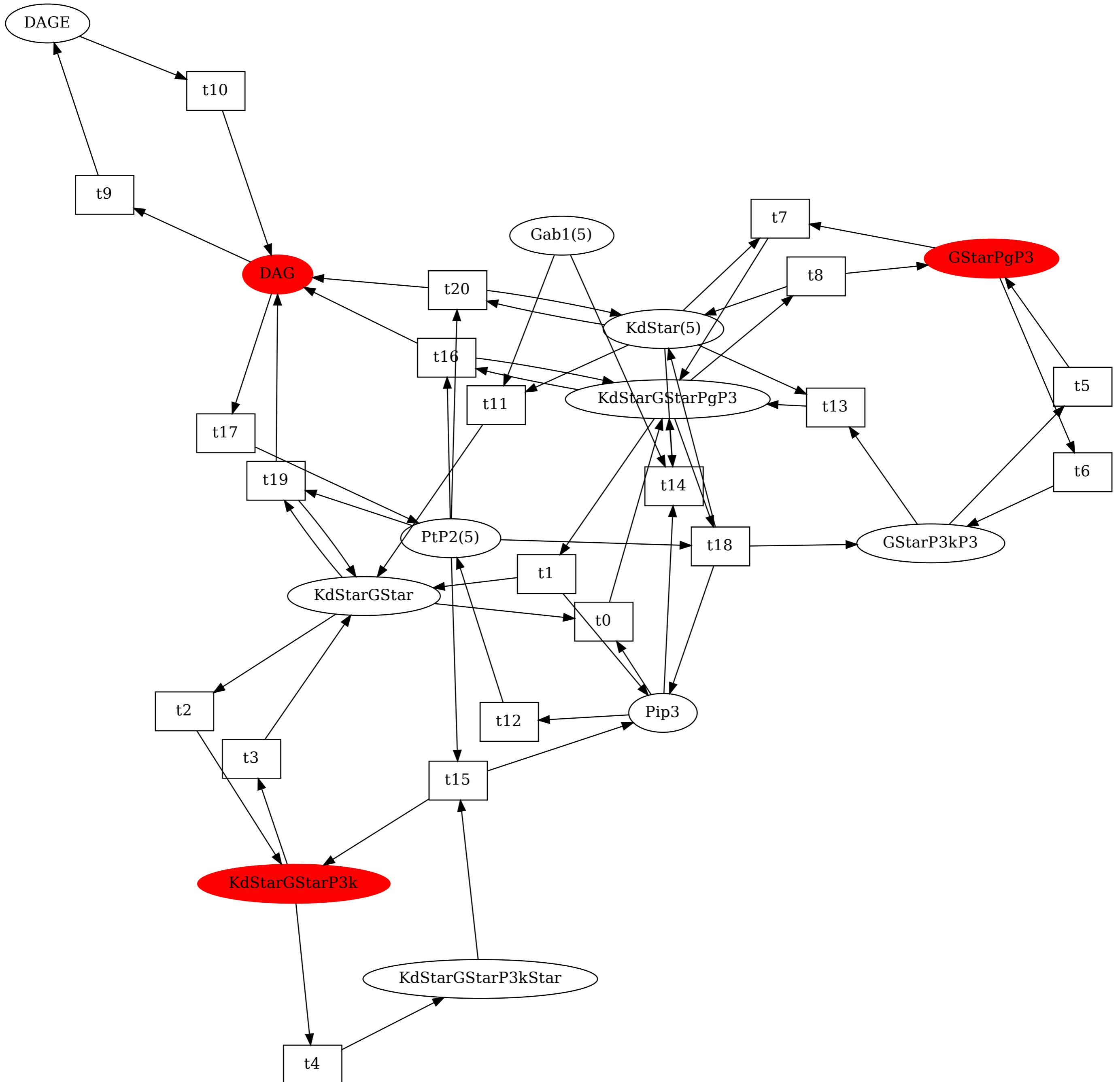
places: 12 trans:21 Simplifying constants used in the logic.



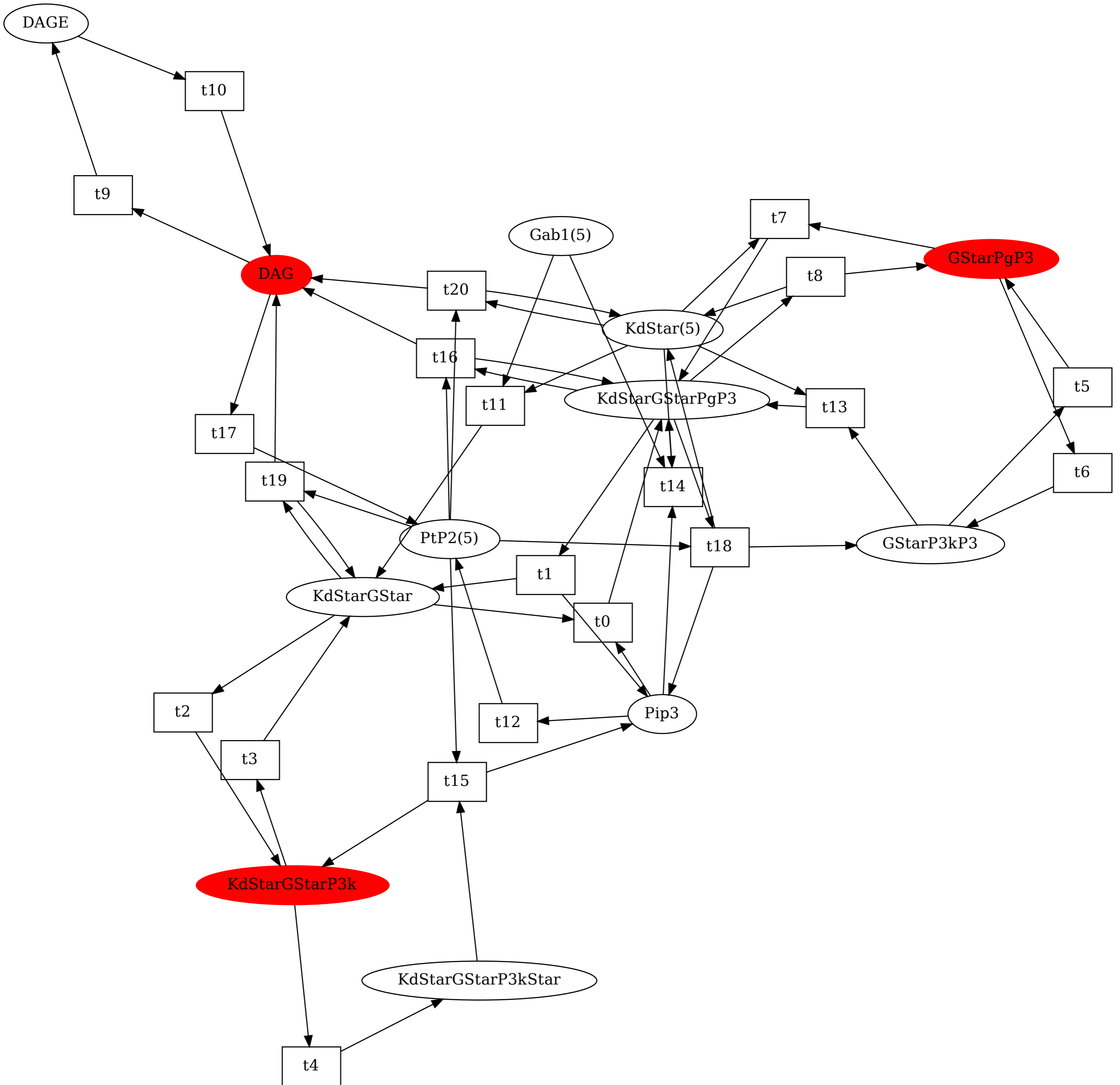
places: 12 trans:21 Before Reduction Start



places: 12 trans:21 At convergence for reductions without SMT.

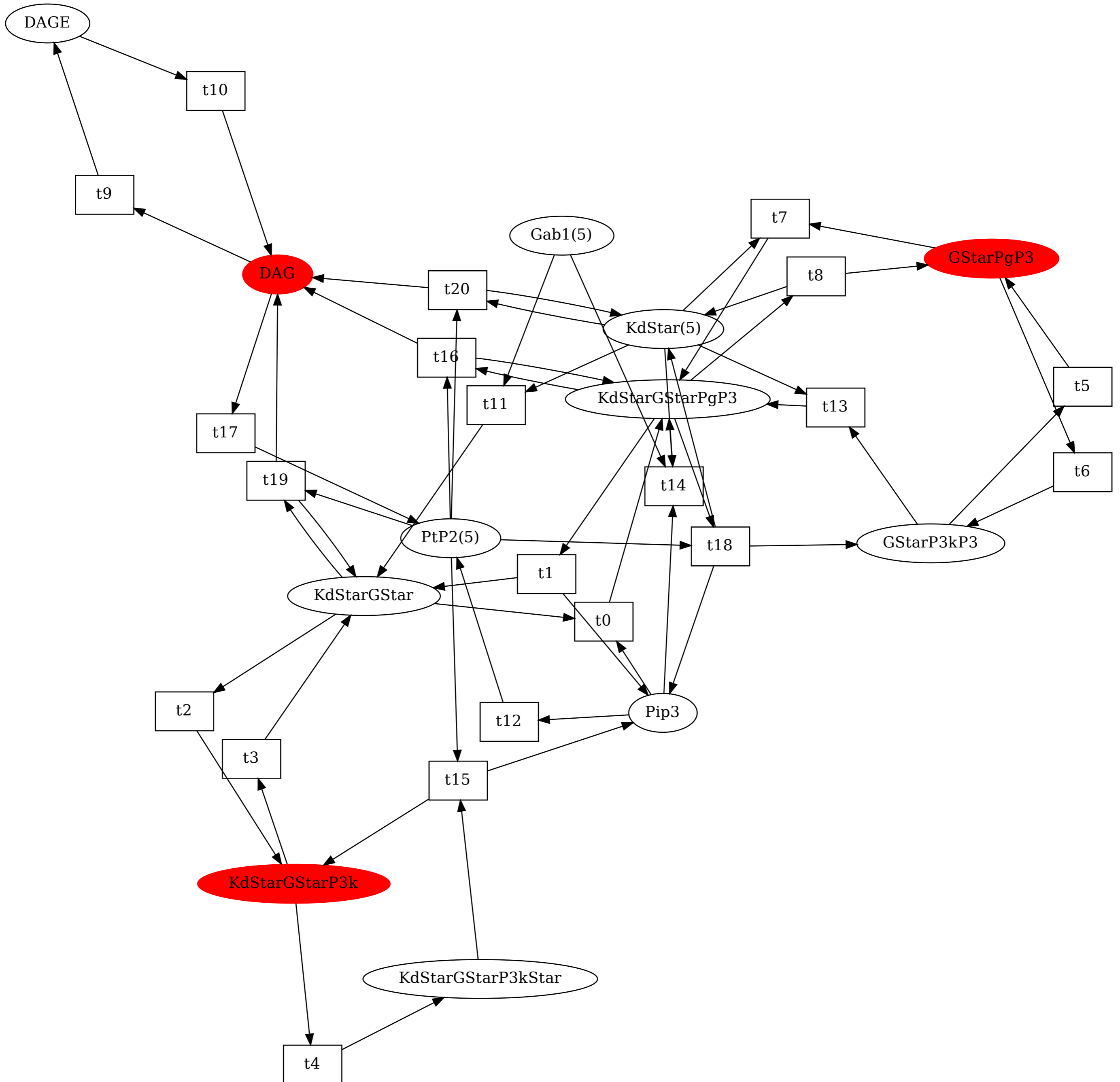


places: 12 trans:21 Before Reduction Start





places: 12 trans:21 At convergence for reductions without SMT.



places: 12 trans:21 Simplifying constants used in the logic.

