

R-FeasibleWitness-Rplus^{11,40}

$\forall sv, av, dis, cl, fr, sfr, rfr, afr, bfr, A, B:Top.$

$R\text{-FeasibleWitness}\{i:l\}$
 $((A \oplus B); sv; av; dis; cl; fr; sfr; rfr; afr; bfr)$

\sim

$(R\text{-FeasibleWitness}\{i:l\}$
 $(A; sv; av; dis; cl; fr; sfr; rfr; afr; bfr)$

$\& R\text{-FeasibleWitness}\{i:l\}$
 $(B; sv; av; dis; cl; fr; sfr; rfr; afr; bfr))$