

K-sem-sat^{0,22}

$$kpr \models X \equiv_{\text{def}} \forall s:Sem. \text{K-sem}(S;equiv)(kpr,s) \Rightarrow X(s)$$

clarification:

$$\text{K-sem-sat}(Sem;equiv;S;kpr;X) \equiv_{\text{def}} \forall s:Sem. \text{K-sem}(S;equiv)(kpr,s) \Rightarrow X(s)$$