

uni_sat^{12,41}

$$a =!x:T. Q(x) \equiv_{\text{def}} Q(a) \ \& \ (\forall a':T. Q(a') \Rightarrow (a' = a))$$

clarification:

$$a =!x:T. Q(x) \equiv_{\text{def}} Q(a) \ \& \ (\forall a':T. Q(a') \Rightarrow (a' = a \in T))$$