

## **fpf-single-dom-sq<sup>11,40</sup>**

$\forall A:\text{Type}, eq:\text{EqDecider}(A), x,y:A, v:\text{top}.$   
 $\text{squal}(\text{fpf-dom}(eq; x; \text{fpf-single}(y; v)); (\text{eqof}(eq)(y,x)))$