

**ma-declk**<sup>0,22</sup>

$k$  declared in  $M \equiv_{\text{def}} k \in \text{dom}(\text{1of}(\text{2of}(M)))$

*clarification:*

$k$  declared in  $M \equiv_{\text{def}} \text{fpf-dom}(\text{KindDeq}; k; \text{1of}(\text{2of}(M)))$