

ma-single-effect1_wf^{0,22}

$\forall x, y:\text{Id}, k:\text{Knd}, A, B, T:\text{Type}, f:(A \rightarrow B \rightarrow T \rightarrow A).$
 $\neg y = x \Rightarrow \text{ma-single-effect1}(x;A;y;B;k;T;f) \in \text{MsgA}$