

insert^{0,22}

$\text{insert}(a;L) \equiv_{\text{def}} \text{if deq-member}(eq;a;L) \rightarrow L \text{ else } a.L \text{ fi}$

clarification:

$\text{insert}(eq; a; L) \equiv_{\text{def}} \text{if deq-member}(eq;a;L) \rightarrow L \text{ else } a.L \text{ fi}$