

Inference at \*  
of proof for Lemma p-mu\_wf:

$\vdash \forall P: (\mathbb{N} \rightarrow \mathbb{B}), x: (\mathbb{N} + \text{Top}). \text{p-mu}(P;x) \in \mathbb{P}$   
by (Unfold 'p-mu' ( 0).)  
CollapseTHEN (Auto.).