

Inference at *
of proof for Lemma scomb_wf:

```
⊢∀A, B, C:Type. S ∈ (A→B→C)→(A→B)→A→C
  by ((Unfold 'scomb' 0)
      CollapseTHEN ((Auto_aux (first_nat 1:n) ((first_nat 1:n
        ),(first_nat 3:n)) (first_tok :t) inil_term))))
```