apply_wf_sublist_2 THM

⊢ ∀T:Type, L,M:T List, eq:(T→T→𝔹). (⊆₂eq)(L,M) ∈ 𝔹 by UnivCD
|
1. T : Type
2. L : T List
3. M : T List
4. eq : T→T→𝔹
⊢ (⊆₂eq)(L,M) ∈ 𝔹 by Unfold ‘sublist_2‘ 0 THEN Reduce 0
END