```
bexists_bfalse  THM

⊢  ∀'a:S. (∃_b x:'a. false_2) = false_2  by Id THEN StrongAuto
|
1. 'a : S
⊢  (∃_b x:'a. false_2) = false_2
  by SSet [`nlogic`] THEN StrongAuto
     THEN
     Try (Complete (Unfold `label` 0))
END
```