```
not_not  THM

⊢  ∀p:𝔹. ¬¬p ⟺ p
  by RewriteOfThm Thm* ∀p:𝔹. ¬₂¬₂p = p    {bnot_bnot_elim}
     (SimpsetC [‘bequal‘])
END
```