```
every_conj_2  THM

⊢  ∀'a:S, Q,P:('a→𝔹), l:'a List.
    every(λx:'a. (P(x))∧₂(Q(x));l) = (every(P;l)∧₂every(Q;l))
  by RewriteOfThm Thm: hevery_conj (SimpsetC [`hol_to_nuprl`])
END
```