```
list_iso_commutative  THM

⊢  ∀eq:{T≡₂}, L,M:T List. L(∼eq)M ⟺ M(∼eq)L  by UnivCD
|
1. T : Type
2. eq : {T≡₂}
3. L : T List
4. M : T List
⊢  L(∼eq)M ⟺ M(∼eq)L
  by Equivalence 2 THEN Analyze 0 THEN Analyze 0 THEN UnfoldTopAb 0
     THEN
     UnfoldTopAb -1
END
```