```
sq_stable__or  THM

⊢  Dec(P) ⇒ Dec(Q) ⇒ SqStable(P ∨ Q)  by UnivCD
|
1. P : Prop
2. Q : Prop
3. Dec(P)
4. Dec(Q)
⊢  SqStable(P ∨ Q)  by ProveDecidable1
END
```