```
hisl_wd  THM

⊢  ∀'b,'a:S. and(all(λx:'a. isl(inl(x))),all(λy:'b. not(isl(inr(y)))))
  by Unab [`hisl`] THEN HN THEN Try (Complete Auto)
     THEN
     Try (Complete (Unfold `label` 0))
END
```