```
mult_exp_mono  THM

⊢  ∀x,q,n,m:ℕ. n·exp(q+1;x) = m·exp(q+1;x) ⟺ n = m
  by RewriteOfThm Thm: hmult_exp_mono
     (SimpsetC [‘hol_to_nuprl‘;‘bequal‘])
END
```