

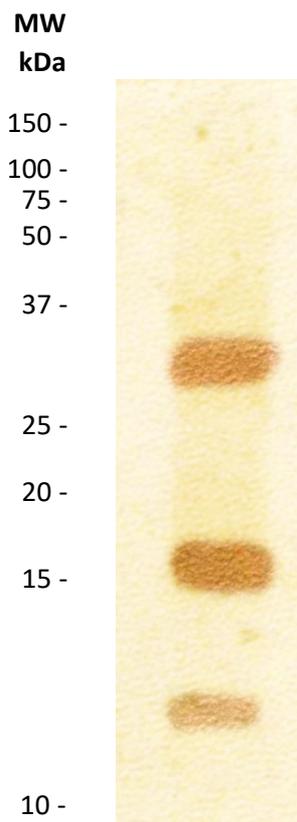
HMG

White powder in glass vial

Expected MW: 35.5 kDa (FSH), 28 kDa (LH)

AAA: Sample contains $103.5 \pm 1.1 \mu\text{g}$ of FSH and LH combined

SDS PAGE: Observed bands correspond to FSH (35.5 kDa) and subunits of LH (alpha 13 kDa + beta 15 kDa). FSH/LH ratio 1:1.



SDS PAGE (Tris/glycine/SDS, 16%), silver stain (Merril-Blum)