

## Nuclear receptor subfamily 2 group F member 6

**Variant:** NR2F6 (human) (163-404)

**SwissProtID:** P10588

**Catalog No.:** PR-0363

### Product description:

Human NR2F6 (LBD) (163-404) was expressed with a HIS-tag in an E.coli expression system. The protein was purified by a three-step chromatographic procedure comprising affinity chromatography, size exclusion chromatography and ion exchange chromatography steps including tag cleavage.

**Storage buffer:** 20 mM HEPES/NaOH pH 8.0;  
150 mM NaCl;  
10% glycerol;  
0.5 mM TCEP;

**Purity:** > 90%

### Example Batch Information

**Conc.:** 27 mg/mL (UV)

**Batch:** 01/6A

**MW:** 25.9 kDa

Stored at -80°C. Thaw rapidly and store on ice during use. Snap refreeze, for example in liquid nitrogen and dry ice/ethanol. Avoid repeated thawing and freezing.

