



Phospho-Nur77 (Ser351) Antibody

Antibody type:	Polyclonal
Applications:	WB 1:500-1:2000
Reactivity:	Human Mouse Rat
Molecular Weight:	70-80kDa
Immunogen:	A synthesized peptide derived from human Nur77 around the phosphorylation site of Ser351
Swiss-Prot No.:	P22736
Alternname:	Early response protein NAK1; GFRP 1; GFRP; GFRP1; Growth factor inducible nuclear protein N10; Growth Factor Inducible Nuclear Protein NP10; Growth Factor Response Protein 1; Hbr1; HMR; Hormone Receptor; MGC9485; N10; N10 nuclear protein; NAK 1; NAK1; Nerve growth factor IB nuclear receptor variant 1; NGFIB; NP 10; NP10; NR4A1; NR4A1_HUMAN; Nuclear hormone receptor NUR/77; Nuclear Hormone Receptor TR3; Nuclear receptor subfamily 4 group A member 1; NUR77; NUR77, mouse, homolog of; Orphan nuclear receptor HMR; Orphan nuclear receptor NR4A1; Orphan nuclear receptor TR3; Orphan receptor tr3; Receptor NGFIB; ST 59; ST-59; ST59; Steroid receptor TR3; Testicular receptor 3; TR 3; TR3; TR3 orphan receptor;

Source:	Rabbit
Purification:	The antibody is from purified rabbit serum by affinity purification via sequential chromatography on phospho- and non-phospho-peptide affinity columns.
Storage/Stability:	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 12 months from date of receipt