Product Datasheet

tbx1 Antibody, pAb, Rabbit

RBP1541, RBP1542

LUCERNA-CHEM

www.lucerna-chem.ch

Catalog No.	RBP1541, RBP1542
Product name	Anti-tbx1 antibody
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Amount/Conc.	100ug/100ul
Purification	Immunoaffinity chromatography
Conjugation	unconjugated
Specificity	Protein tbx1 complete sequence: aa 1-519 MDDSSPLSPKANAFSIACLISARDQAGNTTFDKHATSLDKQAVQNCSRYIKMHYSTVTREMEAISSPWLTQLSHFCDVAAFTTSSLSSLN TPGSYHLSPSPGDPYSHHESQFEPCPAAQHAYNYSGSNSAQAPAQGDSGTSNCSSSSSSSTPNKTLVKKNPKVANINVQLEMKALWDE FNQLGTEMIVTKAGRRMFPTFQVKIFGMDPMADYMLLMDFLPVDDKRYRYAFHSSSWLVAGKADPATPGRVHYHPDSPAKGAQW MKQIVSFDKLKLTNNLLDDNGHIILNSMHRYQPRFHVVYVDPRKDSEKYAEENYKTFVFEETRFTAVTAYQNHRITQLKIASNPFAKGFR DCDPEDWPRNHRPGSLQIMSAFARTRNPMSSPPQQNGTEKEDSRREYDRDPSGNPLHSDPTHQLMSRVLSPALPVLGGLHAVPLTA GPRSPPHELRLDGHPQPPDTLHHHPYKYPATYEHYLGAKTRPSPYPSPSIRGHGYHPHMNPTTANMYSATSAPTNYDYGPR Uniport number of the protein: Swiss-Prot No.:
Immunogen	The antiserum was produced against synthesized peptide derived from customers Sequence: DSRREYDRDPSGNP
Antigen species	?
Reactivity	?
Crossreactivity	?
Tested applications	ELISA, see final report
Other applications	Working concentrations for specific applications should be determined by the investigator. The appropriate concentrations may depend on secondary antibody affinity, antigen concentration, detection method, temperature, incubation length, and other factors. The suitability of this antibody for applications other than those listed above has not been determined.
Storage Buffer	Phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol
Storage	Aliquot and store at -20ºC or below. Avoid freeze-thaw cycles.
Stability	Stability at -20°C / 1 year
Regulation Status	For research use only (RUO)