

Product Info

PRODUCT NAME	Neurotrophin-3 (NT-3), Chicken Polyclonal Antibody
PRODUCT DESCRIPTION	Chicken anti-Neurotrophin-3 (NT-3) Polyclonal Antibody (Unconjugated), suitable for ELISA.
CATALOG NUMBER(S)	C-1513-500
UNIT SIZE(S)	500 µL
BATCH NUMBER	Please see item label.
SPECIFICITY	NT-3, Human, Mouse
APPLICATION(S)	ELISA
APPLICATION DETAILS	ELISA at suggested dilution of 1:500-1:2,000. Biosensis recommends that the optimal working dilution should be determined by the end user.
TARGET	Neurotrophin-3 (NT-3)
ALTERNATIVE NAMES	Neurotrophin-3; Neurotrophic factor; HDNF; Nerve growth factor 2; NGF-2; Ntf3; Ntf-3;
UNIPROT NUMBER AND NAME	P20783 (NTF3_HUMAN)
TARGET HOST SPECIES	Human
SPECIES REACTIVITY	Human, Mouse
ANTIBODY HOST	Chicken
ANTIBODY TYPE	Polyclonal
ANTIBODY ISOTYPE	IgY
CONJUGATE	Unconjugated
IMMUNOGEN DESCRIPTION	Mixture of two human NT3 peptides (90-104 and 199-214 aa).
SEQUENCE	TELLRQRRYNSPRV, RPVKNKGCRGIDDKHWN
FORMAT	Liquid. PBS with 0.02% Sodium Azide
PURITY DESCRIPTION	Affinity-purified
STORAGE INSTRUCTIONS	Short term storage at 2-8°C for one week. At -20°C as an undiluted liquid for up to 12 months.
EXPIRATION DATE	12 months after date of receipt (unopened vial).
ADDITIONAL IMAGES STATEMENT	Please refer to the Biosensis website for additional product images.
REFERENCES STATEMENT	Please refer to our website for product-specific references.
REGULATORY STATUS	For research use only.