

Bioworld Technology, Inc.

TRH polyclonal antibody

Catalog:	BS80525	Host:	Rabbit	Reactivity:	Human, Mouse
BackGround: This gene encodes a member of the thyrotropin-releasing hormone family. Cleavage of the encoded proprotein re- leases mature thyrotropin-releasing hormone, which is a tripeptide hypothalamic regulatory hormone. The human proprotein contains six thyrotropin-releasing hormone tripeptides. Thyrotropin-releasing hormone is involved in the regulation and release of thyroid-stimulating hor- mone, as well as prolactin. Deficiency of this hormone				munogen and the purity is > 95% (by SDS-PAGE). Applications: WB,1:500 - 1:2000 Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.	
				Modification: Unmodification DATA:	
has been associated with hypothalamic hypothyroidism. Product: Img/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2 Molecular Weight: 27kDa			yroidism. 9% glycerol,	Western blot analysis of extracts of various cell lines, using TRH anti- body at 1:1000 dilution. Secondary antibody: HRP Goat An- ti-Rabbit IgG at 1:10000 dilution. Lysates/proteins: 25ug per 	
Swiss-Prot: P20396 Purification&Purity: The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific im-			it antiserum pecific im-	Note: For research use only, n	not for use in diagnostic procedure.

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