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BP852 OriGene EU

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Polyclonal Antibody to Human Thyrotropin Releasing Hormone

Alternate names:	MGC125964, MGC125965
Catalog No.:	BP852
Quantity:	1000 Tests
Host:	Rabbit
Immunogen:	TRH- coupled to bTg
Applications:	125I RIA: 1/20,000 (initial). Vial 100 μ l (d?ş 5 μ l neat serum) sufficient for 1000-2000 TT. Other applications not tested. Optimal dilutions of this antibody are dependent on conditions and should be determined by the user.
	Assay protocol: 100ul Ab with 100ul sample, add 100ul (8,000 cpm) 125I TRH (125 uCi/ug), incubate 16-18 hrs @ RT, separate using anti-rabbit with PEG or solid phase 2nd antibody. Assay buffer: 0.02 M PBS containing 0.5% BSA and 0.2% sodium azide.
	B0/T: 20% Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Specificity:	Minimal reactivity with LHRH, enkephalins.
Storage:	Aliquot and store at -20°C. Avoid repeated freezing and thawing. Shelf life: on

For research and in vitro use only. Not for diagnostic or therapeutic work. Material Safety Datasheets are available at www.acris-antibodies.com or on request. Acris Antibodies is now part of the OriGene family. Learn more at www.origene.com



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