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HRP-conjugated Mouse anti-HumanTSH Monoclonal Antibody [TSH-2] Datasheet

Catalogue No	MO-M40046T
Product name	HRP conjugated Mouse anti-Human thyroid stimulate Hormone (TSH) monoclonal antibody [TSH-2]
Clone No	TSH-2
Product type	Primary antibody, matched pair antibody, Tracer.
Description	Mouse monoclonal antibody to human TSH, Protein G affinity purified, and HRP conjugated.
Target protein	Human TSH
Immunogen	Human TSH
Specificity	Reactive to beta chain of human TSH
Reactivity	Human, others not tested.
Clonality	Monoclonal
Source	Mouse
Subclass	IgG1
Light Chain	Kappa
Formulation	Liquid form with 50% PBS and 50% glycerol.
Applications	ELISA, this antibody can be used as tracer in sandwich ELISA with our matched anti-TSH antibody [mouse anti human TSH monoclonal antibody, Clone: TSH:1; Cat No: MO-M40046B]. The suggested tracer concentration is 1 : 1000 dilution or follow the document with shipping,
Research Area	Metabolism, Hormone.
Storage	Store at -20° C. Aliquot and store at -20°C; avoid thaw and freeze cyclically.
References	If research is published using this product, please inform Anogen in order to cite the reference on this datasheet. Anogen will provide any product of choice as gratitude.

This product is for LABORATORY RESEARCH USE and further manufacture only, and can not be administrated to human and animals for use in diagnostic and therapeutic procedures.

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