



Mouse Anti-Canine TSH beta Monoclonal antibody, clone N913 (CABT-L5117)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Mouse Monoclonal anti-canine TSH beta
Immunogen	Purified Canine TSH beta
Isotype	IgG
Source/Host	Mouse
Species Reactivity	Dog
Clone	N913
Conjugate	Unconjugated
Applications	<p>ELISA</p> <p>We recommend the following antibodies for sandwich immunoassay (Capture - Detection): CABT-L5117 - CABT-L5118</p> <p>Each laboratory should determine an optimum working titer for use in its particular application. Other applications have not been tested but use in such assays should not necessarily be excluded.</p>
Format	Liquid
Concentration	Lot specific
Size	1 mg
Buffer	Supplied purified in PBS buffer, pH 7.4, with 0.10% sodium azide added as preservative
Preservative	0.10% sodium azide

Storage	Maintain at -20°C for up to 12 months. Avoid repeated freeze-thaw cycles. Store product undiluted.
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Ship	Wet ice
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BACKGROUND

Introduction	Thyroid-Stimulating Hormone (TSH) is secreted by thyrotrope cells in the anterior pituitary gland. Anti-TSH stains thyrotrophs and is useful for categorizing pituitary tumors, as well as for recognizing primary and metastatic pituitary gland tumors.
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Keywords	HCG; LHA; FSHA; GPHa; TSHA; GPHA1; CG-ALPHA; CGA; TSHB; Thyroid-stimulating hormone, beta; Thyroid-stimulating hormone beta
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