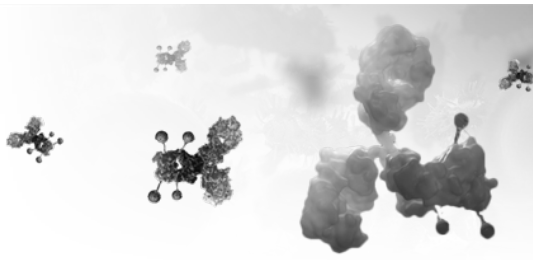

Mouse Anti-Canine TSH beta Monoclonal antibody, clone N914 (CABT-L5118)

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	N914
Conjugate	Unconjugated
Applications	ELISA We recommend the following antibodies for sandwich immunoassay (Capture - Detection): CABT-L5117 - CABT-L5118 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.
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

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

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.
Keywords	HCG; LHA; FSHA; GPHa; TSHA; GPHA1; CG-ALPHA; CGA; TSHB; Thyroid-stimulating hormone, beta; Thyroid-stimulating hormone beta

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