



Mouse Anti-Dog TSH beta monoclonal antibody, clone 25I0.F5.B5 (CABT-ZB1145)

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

PRODUCT INFORMATION

Target	TSH
Isotype	IgG1, κ
Source/Host	Mouse
Species Reactivity	Dog
Clone	25I0.F5.B5
Purification	Protein A purified
Conjugate	Unconjugated
Applications	IP, ELISA, IF
Format	Liquid
Concentration	1mg/mL
Size	100 µL
Buffer	PBS, with 0.02% Proclin 300
Storage	Store at 4°C for up to 3 months. For longer storage, aliquot and store at -20°C. Avoid repeated freeze-thaw cycles.
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