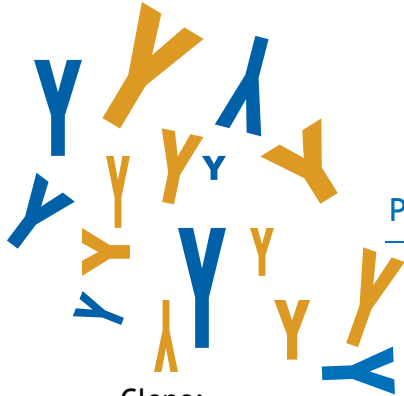


TSH
(Mouse monoclonal Antibody anti-human Thyroid Stimulating Hormone)



PRODUCT ANALYSIS SHEET

Cat # 51.188.06

Clone:	2/7A3 1B7
Batch:	6C4P2
Size	2 x 1 mg / 658 µl
Format:	Purified Unconjugated, Liquid
Concentration:	1.52 mg/ml in PBS 0.1M pH7.4
Preservative:	NaN3 0.5 gr/L
Purification:	Purified by Protein A affinity chromatography
Isotype:	IgG1 Kappa
Immunogen:	Human recombinant TSH
Mouse / fusion partners:	Balb/c (Charles River)/ NSO
Specificity :	Recognizes natural and recombinant Human TSH, sub-epitope I b (1)
Application:	RIA/ELISA as detecting antibody
Storage & Stability:	4° C / 31.03.2025
Update:	November 15, 2011

1. Donadio S et al.
Both core and terminal glycosylation alter epitope expression in thyrotropin and introduce discordances in hormone measurements.
Clin Chem Lab Med 2005;43(5):519-530

Date & Signature