

## mAb Hu TSH Capture, F(ab)'2, Purified Unconjugated



### PRODUCT SPECIFICATION

Cat # 5318837

Clone:	103B 2/3E1 2F12
Batch*:	<i>[Batch dependent]</i>
Size	<i>[≥ 1 mg]</i>
Format:	F(ab)'2 Unconjugated, Liquid
Concentration:	<i>[≥ 1 mg/mL, Batch dependent]</i>
Buffer:	PBS 0,1M pH 7,4
Preservative:	NaN3 0,5 g/L
Purification:	Protein A affinity chromatography
Isotype:	IgG1 K
Immunogen:	Human recombinant TSH
Mouse / fusion partners:	Balb/c (Charles River)/ NSO
Specifications :	Recognizes natural and recombinant Human TSH, epitope I (1)
Applications:	Immunoassays
Storage:	2-8°C
Expiry date:	<i>[Batch dependent]</i>

\* Only the figures before the last slash should be taken into account for the batch identification.

Date

Signature

(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*