



# RHA™ Anti-Trenbolone monoclonal antibody, clone TB (CABT-B9092)

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

## PRODUCT INFORMATION

<b>Immunogen</b>	Trenbolone-BSA
<b>Isotype</b>	IgG
<b>Source/Host</b>	Mouse
<b>Species Reactivity</b>	N/A
<b>Clone</b>	TB
<b>Purification</b>	Purified with Absolute Mag™ Protein A Agarose (WHM-L086)
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	ELISA, LFIA
<b>Format</b>	Liquid
<b>Concentration</b>	Lot specific
<b>Buffer</b>	0.01M pH7.4 PBS
<b>Preservative</b>	None
<b>Storage</b>	Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
<b>Ship</b>	Shipped at 4°C
<b>Warnings</b>	This product is intended for RESEARCH USE ONLY. It is not intended for nor approved for diagnostic use or therapeutic applications.

## BACKGROUND

**Introduction** Trenbolone (INN, BAN), also known as trienolone or trienbolone, as well as 11-testosterone, is an anabolic-androgenic steroid (AAS) of the 19-nortestosterone group. It is used in veterinary medicine in livestock to increase muscle growth and appetite. Trenbolone is used in the form of ester prodrugs, including trenbolone acetate (brand names Revalor (in combination with estradiol), Finaplix, Finajet) and trenbolone hexahydrobenzylcarbonate (Parabolan,

Hexabolan). Although it is not available as a prescription medication for humans, trenbolone enanthate (RU-1697) is sometimes sold under the nickname Trenabol

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<b>Keywords</b>	Trenbolone
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## GENE INFORMATION

<b>Gene Name</b>	Trenbolone
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<b>Synonyms</b>	Trenbolone
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