



Mouse Anti-Testosterone propionate monoclonal antibody, clone TP (CABT-ZB009)

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

PRODUCT INFORMATION

Specificity	Cross-Reactivity: Testosterone phenylpropionate 5 ppb
Target	Testosterone propionate
Immunogen	Testosterone propionate with carrier protein
Isotype	IgG
Source/Host	Mouse
Species Reactivity	N/A
Clone	TP
Purification	Affinity purification
Conjugate	Unconjugated
Applications	ELISA, LFIA
Format	Purified, Liquid
Concentration	Lot specific
Size	1 mg
Buffer	PBS
Preservative	None
Storage	Long time storage is recommended at -20°C.

Ship

Wet ice

BACKGROUND

Introduction

Testosterone Propionate is a short acting oil-based injectable formulation of testosterone. Testosterone inhibits gonadotropin secretion from the pituitary gland and ablates estrogen production in the ovaries, thereby decreasing endogenous estrogen levels. In addition, this agent promotes the maintenance of male sex characteristics and is indicated for testosterone replacement in hypogonadal males.

Keywords

Testosterone propionate; 57-85-2; Agovirin; Androlon; Androteston

GENE INFORMATION

Synonyms

Testosterone propionate; 57-85-2; Agovirin; Androlon; Androteston
