



Sheep Anti-Tricyclic Antidepressants monoclonal antibody, clone 10071 (CABT- ZB167)

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

PRODUCT INFORMATION

Target	TCA
Immunogen	Nortriptyline-BTG
Isotype	IgG
Source/Host	Sheep
Species Reactivity	N/A
Clone	10071
Purification	Affinity purification
Conjugate	Unconjugated
Applications	ELISA
Format	Purified, Liquid
Concentration	Lot specific
Size	1 mg
Buffer	20 mM Phosphate, 150 mM Sodium Chloride.
Preservative	0.09% sodium azide
Storage	Long time storage is recommended at -20°C.

BACKGROUND

Introduction

Tricyclic antidepressants (TCAs) are a class of medications that are used primarily as antidepressants, which is important for the management of depression. They are second-line drugs next to SSRIs. TCAs were discovered in the early 1950s and were marketed later in the decade.

Keywords

Chloralvan; Cohidrate; Dormal; Escre; HS; Hydral; Hydrate de chloral; Hydratedechloral; Hynos; Kessodrate; Kloralhydrat; Knockoutdrops; Lorinal; Lycoral; Tricyclic Antidepressant; TCA; TCAs

GENE INFORMATION

Synonyms

Chloralvan; Cohidrate; Dormal; Escre; HS; Hydral; Hydrate de chloral; Hydratedechloral; Hynos; Kessodrate; Kloralhydrat; Knockoutdrops; Lorinal; Lycoral; Tricyclic Antidepressant; TCA; TCAs
