



Mouse Anti-Horse CD23 monoclonal antibody, clone 51-3 (CABT-ZB090)

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

PRODUCT INFORMATION

Target	CD23
Isotype	IgG1
Source/Host	Mouse
Species Reactivity	Horse
Clone	51-3
Conjugate	Unconjugated
Applications	FACS, studying the roles of CD23 during horse immune responses
Buffer	PBS
Preservative	Sodium azide
Storage	Long time storage is recommended at -20°C.
Ship	Wet ice

BACKGROUND

Introduction	CD23, also known as Fc epsilon RII, or FcεRII, is the "low-affinity" receptor for IgE, an antibody isotype involved in allergy and resistance to parasites, and is important in regulation of IgE levels. Unlike many of the antibody receptors, CD23 is a C-type lectin. It is found on mature B cells, activated macrophages, eosinophils, follicular dendritic cells, and platelets.
Keywords	Blast 2; BLAST-2; Blast2; C type lectin domain family 4 member J; C-type lectin domain family

GENE INFORMATION

Synonyms

Blast 2; BLAST-2; Blast2; C type lectin domain family 4 member J; C-type lectin domain family 4 member J; C-type lectin domain family 4, member J; CD 23; CD 23A; CD23; CD23 Antigen
