

Anti-human CD10 (clone CB-CALLA)

Catalog No: MP-AA-12

BACKGROUND

Known as membrane metallo-endopeptidase and common all antigen, is a zinc-dependent metalloprotease capable of degrading small peptides among which the amyloid beta peptide

REFERENCES

1. *Blood* (1993) **82**: 1052.
2. *J Neurochem* (2006) **97**: 1052.

PRODUCT

1. Each vial contains the indicated amount of IgG (caprylic acid purified) in 0,1% gelatine and 0,05% NaN₃.
2. Unpurified reagent is provided at the indicated amounts with 0.1% NaN₃. Centrifuge the vial prior to use.

SUBCLASS

Murine IgG2b

SPECIFICITY

CALLA; enkephalinase; gp100; NEP is expressed on: Lymphoid progenitor cell, mature Neu,B- cell ALL, germinal cell B-cell.

STORAGE

Store frozen, avoid repeated freeze-thawing. Stable for 2 yrs.

SHIPPING CONDITIONS

Room temperature.

RESEARCH USE

This antibody is for laboratory research use only, not for human or in-vivo use.

APPLICATIONS

See enlisted references
