



Diacclone

DIACLONE Immunology Products

Anti-Human CD45RO Unconjugated

Clone: UCHL1

CATALOGUE N° :	854.333.020
CLONE :	UCHL1
ISOTYPE :	Mouse IgG2a
IMMUNISATION :	Human IL-2 dependent T cells
SPECIFICITY :	The antibody UCHL1 recognizes CD45RO, a 180 kDa low molecular weight isoform of the leukocyte common antigen (LCA). The antigen is expressed on a subset of memory/activated T cells and on cortical thymocytes
QUANTITY :	200µg / 200µl
FORMAT :	Phosphate buffered saline (PBS) with 15 mM sodium azide, approx. pH 7.4
WORKING DILUTION :	Use 10 µl of the suggested working dilution to label 10 ⁶ cells in 100 µl.
STORAGE :	Store at 2-8°C. Do not freeze. Do not use after expiration date stamped on vial label.
APPLICATION :	Immunoprecipitation Immunohistochemistry (frozen sections) Positive tissue: tonsil. Immunohistochemistry (paraffin sections) Pretreatment: This product does not require protein digestion pretreatment of paraffin sections. This product does not require antigen retrieval using heat treatment prior to staining of paraffin sections. Positive tissue: tonsil. Li F.J. et al., Blood, 2005;105(8):3295-302 Cosenza-Nashat MA. et al., Brain Pathol., 2006;16(4):256-65 Dawes R. et al., J Immunol., 2006;176(6):3417-25 Bijian K. et al., Mbl Immunol., 2007;44(15):3682-90 Deshamais P. et al., Apoptosis 2007 Dec 19 Norton A.J. et al., J. Clin Pathol., 1986;39(4):399-405 Smith S.H. et al., Immunology, 1986;58(1):63-70 Beverly P.C., Immunol. Lett., 1987;14(4):263-7 Leukocyte Typing III., McMichael A. J. et al (Eds.), Oxford University Press (1987) Akbar A.N., J Immunol., 1988;140(7):2171-8 Terry L.A. et al., Immunology, 1988;64(2):331-6 Beverly P.C., Immunol Suppl., 1988;1:3-5 Merkenschlager M. et al., Eur J Immunol., 1988;18(11):1653-61 Leukocyte Typing IV., Knapp W. et al. (Eds.), Oxford University Press (1989) Leukocyte Typing V., Schlossman S. et al. (Eds.), Oxford University Press (1995)

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 Sodium azide is a poisonous and hazardous substance, handle and dispose of properly

Version 4 - 03.16

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