

# HLDA9 ANTIBODY VALIDATION FILE

## ANTIBODY INFORMATION

**Antibody Name:** TRAIL-R3-02

**Specificity:** CD263, Human TRAIL-R3

**Antibody species:** Mouse

**Ig Isotype:** IgG1

**Immunogen:** Recombinant fusion protein of human IgG heavy chain amino acids 1-280 of human TRAIL-R3.

**Epitope recognized:** Not known

**Submitter:** Miloslav Suchánek (EXBIO Praha, Czech Republic)

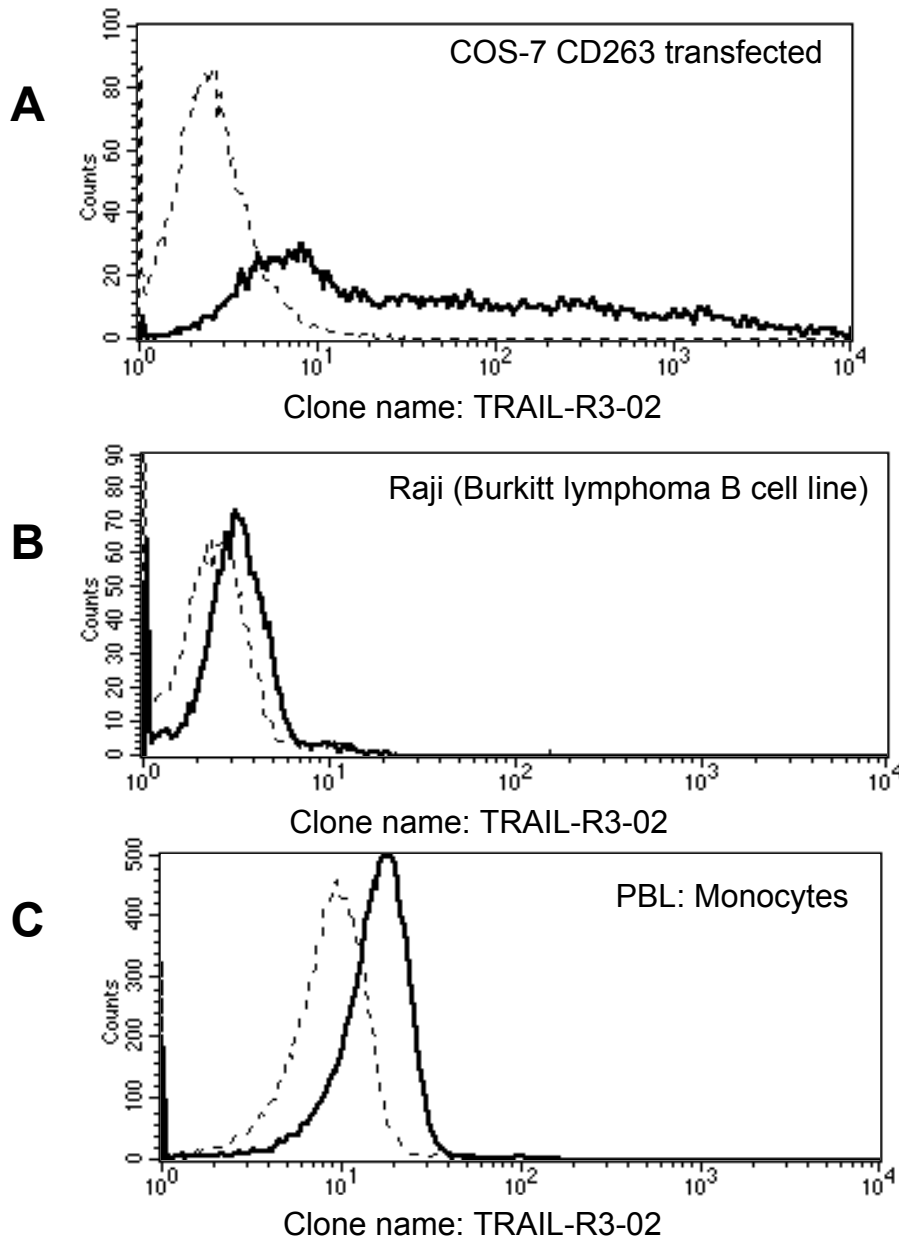
## INFORMATION FOR CONFIRMATION OF SPECIFICITY:

Expression on transfected COS: positive. (Fig. 1A)

Expression on the cell- surface of cell line: Negative. (Fig. 1B)

Expression on cell- surface of normal cell: positive with PBL's Monocyte cells. (Fig. 1C)

**Figure 1**

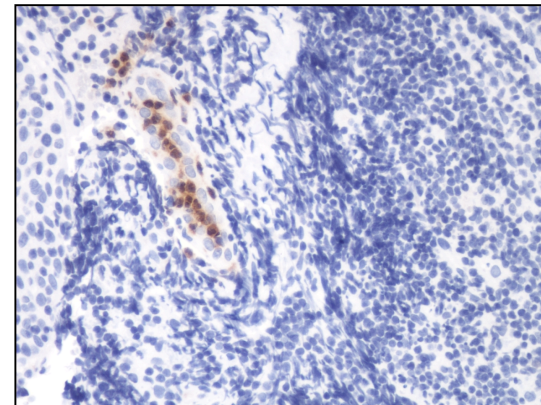


Reactivity of CD263 with cell lines

	Cell lines	CD263
Burkitt lymphoma B cell lines	Raji	-
T cell leukemia	Jurkat	-
NK cell leukemia	YT	-
Myeloid leukemia	HL-60	-

Reactivity of CD263 with PBL

Lymphocytes	-
Granulocytes	+
Monocytes	++



Expression in paraffin human reactive tonsil TRAIL-R3-02

## **INFORMATION PROVIDED BY SUBMITTER**

**Publications:** No

**Patents:**

**Licensed to a company and which one:** No

**Was it evaluated in a previous workshop?** No