**DATA SHEET**

**Reagent:** Anti-Human CD26 Monoclonal (5F8)

**Catalog Number:** 2463

**Lot Number:** 94055

**Release Category:** D

**Provided:** 50 µl undiluted ascites.

**Host:** Balb/c mice (NS-1).

**Titer:** 1:1000 for cytofluorometry.

**Special Characteristics:** Recognizes the 110 kD human CD26 molecule in immunoprecipitation, Western blots, and indirect immunofluorescence. This antibody recognizes a functionally unique CD26 epitope that differs from that recognized by 1F7 and anti-Tal. Antibody 5F8 in combination with antibody to CD3 does not stimulate T-cell proliferation.

**Recommended Storage:** Keep at 4°C for short term storage and -80°C for long term storage. Avoid freeze-thaw cycles as reagent degradation may result.

**Contributor:** Dr. Chikao Morimoto.

**References:**

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ALL RECIPIENTS OF THIS MATERIAL MUST COMPLY WITH ALL APPLICABLE BIOLOGICAL, CHEMICAL, AND/OR RADIOCHEMICAL SAFETY STANDARDS INCLUDING SPECIAL PRACTICES, EQUIPMENT, FACILITIES, AND REGULATIONS. NOT FOR USE IN HUMANS.
NOTE: Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: Anti-Human CD26 Monoclonal (5F8) from Dr. Chikao Morimoto." Also include the references cited above in any publications.

A patent application has been filed on this reagent. Requests from commercial organizations should be directed to Dr. Morimoto, Dana-Farber Cancer Institute, Department of Medicine, Harvard Medical School, 44 Binney Street, Boston, MA 02115.

Last Updated January 16, 2018