

CERTIFICATE OF ANALYSIS

Feline Leukemia Virus (FeLV)

Secondary FITC Conjugate

Catalog No.:	AB2-FELV
Lot:	P150409-001
Expiration:	21 April 2019

Quality Control Method: Indirect FA using FeLV 2-well control slide (catalog no. SLD-FAC-FELV),

positive blood smear (catalog no. SLD-BSP-FELV), negative blood smear (catalog no. SLD-BSN-FELV), and primary anti-FeLV antibody (catalog no.

AB1-FELV).

Specific Reaction: 2-4+ fluorescence with trace background on the positive well and negative

with trace background on the negative well. 2-3+ fluorescence, with no

background on the positive blood smear.

Other Comments: NA

QC Manager: Joney Buson Torrey Beeson

QC Release Date: 22 April 2015

Pattern Of Fluorescence: On the 2 well slide there should be Individual cell cytoplasmic fluorescence

with occasional small syncytia.

FA Cross-Reaction The raw material has also been tested satisfactorily by VMRD's IFA systems

Screening: for Bartonella henselae, Feline Calicivirus (FCV), Feline Leukemia Virus

(FeLV), Feline Herpesvirus (FHV-1/FVR), Feline Immunodeficiency Virus (FIV), Feline Infectious Peritonitis type 1 and 2 (FIP-1 and 2), Feline Panleukopenia Virus (FPLV), Reovirus (REO), and Rabies Recombinant Nucleoprotein (rNP), *Toxoplasma gondii*, Vesicular Stomatitis Virus Indiana

and New Jersey strains (VSV).

Technical Data Sheet Version: Version # 1

FOR IN VITRO LABORATORY USE ONLY.

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23 April 2015