

CERTIFICATE OF ANALYSIS

Borrelia burgdorferi (Lyme Disease)

FA Substrate Slide

Catalog No.:	SLD-IFA-LD
Lot:	P171006-008
Expiration:	22 January 2022

Quality Control Method: Indirect FA using *Borrelia burgdorferi* positive control (catalog no. PC-IFA-LD), negative control (catalog no. NC-IFA-LD), and anti-canine IgG FITC conjugate (catalog no. CJ-F-CANG-1ML or 10ML).

Specific Reaction: 2-3+ signal on the positive control, negative on the negative control with no background. Organisms are too numerous to count per high-power field.

Other Comments: NA

QC Manager:  Will Thurman

QC Release Date: 23 January 2018

Pattern Of Fluorescence: Spirochetes with uniform surface fluorescence

Technical Data Sheet Version: Version # 2

FOR IN VITRO LABORATORY USE ONLY.

H:\Master Documents\COA (VMRD)\8-, 10-, 12-well Slides\Lyme Disease\SLD-IFA-LD_P171006-008_220122.docx

26 January 2018