

## **CERTIFICATE OF ANALYSIS**

## Ehrlichia canis

FA Substrate Slide

Catalog No.:	SLD-IFA-EC
Lot:	P180803-001
Expiration:	05 October 2022

Quality Control Method: Indirect FA using Ehrlichia canis positive control (catalog no. PC-IFA-EC),

negative control (catalog no. NC-IFA-EC), and anti-canine IgG FITC

conjugate (catalog no. CJ-F-CANG-1ML or 10ML).

Specific Reaction: 3-4 + signal with the positive control with trace background and negative

with the negative control with trace background. There are 0 - 50 infected

cells per high-power field.

Other Comments: NA

QC Manager: Chris Cay

QC Release Date: 08 October 2018

Pattern Of Fluorescence: Brightly fluorescent cytoplasmic inclusion bodies (morulae), clustered

elementary bodies (initial bodies), and free elementary bodies.

Technical Data Sheet Version: Version # 2