

**CERTIFICATE OF ANALYSIS**

## Canine Parvovirus (CPV)

FA Substrate Slide

Catalog No.:	SLD-IFA-CPV
Lot:	P170614-001
Expiration:	03 August 2021

**Quality Control Method:** Indirect FA using CPV IgG positive control (catalog no. PC-IFA-CPV-G), CPV IgM positive control (catalog no. PC-IFA-CPV-M), anti-canine IgG FITC conjugate (catalog no. CJ-F-CANG-1ML or 10ML), and anti-canine IgM FITC affinity purified conjugate (catalog no. CJ-F-CANM-AP-1ML or 10ML).

**Specific Reaction:** 2-4+ signal with IgG positive control, 1-3+ signal with the IgM positive control and no background. 0-25 infected cells per high powered field.

**Other Comments:** NA

**QC Manager:**  Will Thurman

**QC Release Date:** 03 August 2017

**Pattern of Fluorescence:** Single cells with cytoplasmic and nuclear fluorescence.

**Technical Data Sheet Version:** Version #2

**FOR IN VITRO LABORATORY USE ONLY.**

H:\Master Documents\COA (VMRD)\8-, 10-, 12-well Slides\CPV\SLD-IFA-CPV\_P170614-001\_210803.docx

22 August 2017