

CERTIFICATE OF ANALYSIS

Anti-Caprine IgG

FITC Conjugate

Catalog No.:	CJ-F-CAPG-10ML
Lot:	P140401-001
Expiration:	31 March 2026

Quality Control Method: Indirect FA using BHV-1/IBR 12-well in-house slide and antiserum (catalog

no. PAB-IBR).

Trace-2+ signal with antiserum at 1/400 dilution, no background. Negative Specific Reaction:

with the diluent control, no background.

Other Comments:

QC Manager:

David Hyatt

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Pattern Of Fluorescence: The pattern of fluorescence will vary depending on what Species system

was used.

Screening:

FA Cross-Reaction The raw material has also been tested satisfactorily by VMRD's IFA systems for bovine adenovirus type 1, 3, and 5 (BAV-1, 3, and 5), bovine respiratory syndrome virus (BRSV), bluetongue virus (BTV), bovine viral diarrhea virus (BVDV), caprine arthritis encephalitis virus (CAEV), bovine herpesvirus type 1 (BHV-1/IBR), Neospora caninum (bovine origin), parainfluenza virus type 3 (PI-3), reovirus (REO), rabies Recombinant Nucleoprotein (rNP),

Toxoplasma gondii, vesicular stomatitis virus Indiana and New Jersey strains (VSV). This conjugate will also react with bovine IgG but has not

been quality controlled for this purpose.

Technical Data Sheet Version: 1

FOR IN VITRO LABORATORY USE ONLY.

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