

CERTIFICATE OF ANALYSIS

Bovine Adenovirus Type 3 (BAV-3)

FITC Conjugate

Catalog No.:	CJ-F-BAV3-10ML
Lot:	P150223-001
Expiration:	24 February 2019

Quality Control Method: Direct FA using BAV-3 2-well slide (catalog no. SLD-FAC-BAV3).

Specific Reaction: 2-4+ fluorescence on the positive well and negative on the negative well, no background.

Other Comments: NA

QC Manager: *Torrey Beeson* Torrey Beeson

QC Release Date: 24 February 2015

Pattern Of Fluorescence: Individual cells with diffuse cytoplasmic and membrane fluorescence and strong nuclear fluorescence.

FA Cross-Reaction Screening: The raw material has also been screened by indirect FA and has been found to react with bovine adenovirus type 1 (BAV-1) with an endpoint titer of tract to 1+ at 1/2000, but does not react with bovine adenovirus type 5 (BAV-5), bovine coronavirus (BCV), bovine leukemia virus (BLV), bovine parvovirus (BPV), bovine respiratory syncytial virus (BRSV), bluetongue virus (BTV), bovine viral diarrhea virus (BVDV), bovine herpesvirus type 1 (BHV-1/IBR), parainfluenza virus type 3 (PI-3), reovirus (REO), Rabies Recombinant Nucleoprotein (rNP), 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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25 February 2015