

Certificate of Analysis K8215 Clone Detect Anti-Human Detection agent CIF (Complex Initiation Factor)

Batch #

CDD0211A

Full Description Origin of Host Species	Sheep anti-human IgG (H+L): Sterile, azide free USA Sheep kept at a registered technical plant (1774/2002 registration # VT-TEC-0002) under regular veterinary supervision Inspected to confirm the absence of following: Foot and Mouth Disease; Rift Valley Fever; Rinderpest; Vescular Stomatitis; Peste Des Petits Rumaninants; Blue Tongue; Epizootic Hemorrhagic Disease; Scrapie
	The sheep had no contact with animals of a lesser health.
Immunogen	Human IgG (H+L) purified from human serum
Format	IgG, liquid
Specificity	This product gives several arcs in the gamma region by IEP against human serum. Identity has been shown by double diffusion against human serum and a known antibody to human IgG.
Method of Purification	Affinity chromatography
Appearance	Clear colourless solution
Concentration	10,000 U/ml
Volume	1.0 ml
Total Amount	0.75 mg
Buffer	Glycine Buffered Saline pH 7.4
Preservatives/Stabilisers	None
Sterility	0.2µm sterile filtered
Date of manufacture	February 2011
Expiry Date	12 months from receipt of product
This product has been manufactured to ISO9001 & ISO13485 Quality Assurance guidelines For research use only Store at 2-8°C	

Signed:

Date: 08/02/2011

Production Biologist

