

MAIN OFFICE
 1 Wisconsin Avenue
 Suite 100
 Norwich, CT 06360
 Tel: (860) 889-1389
 Fax: (860) 889-1991



LABORATORY
 67 Baxter Road
 Storrs, CT 06268
 Tel: (860) 429-7261

SPF RESEARCH EGGS
 QUALITY CONTROL SHEET

Flock _____ Hatch Date _____ Country of Origin _____
 Pre-lay 1 sampling date** _____ Pre-lay 2 sampling date** _____

Agent	Antigen	Test	Sample Date	Result
Avian Adenovirus Group I	CELO-Phelps	AGP		
Avian Adenovirus Group II (HEV)	Domermuth	MRIA		
Avian Adenovirus Group III (EDS)	CLKK115D	HI		
Avian Encephalomyelitis	van Roekel	MRIA		
Avian Influenza (Type A)	T/W/66	AGP		
Avian Influenza (Type A)	T/W/66	MRIA		
Avian Nephritis Virus	G426D	MRIA		
Avian Paramyxovirus Type 2	Yucaipa	MRIA		
Avian Reovirus	S 1133	AGP		
Avian Reovirus	S 1133	MRIA		
Avian Reovirus	S 1133	IFA		
Avian Rhinotracheitis Virus	UK	ELISA		
Avian Rotavirus	Ch-2	AGP		
Avian Tuberculosis	M. avium	CO, PM		
Chick Anemia Virus	UK	ELISA		
Fowl Pox	Conn	MRIA, CO		
Hemophilus paragallinarum	Serovars A,B,C	CO		
Infectious Bronchitis - Ark.	Ark 99	MRIA		
Infectious Bronchitis - Conn.	Conn A5968	MRIA		
Infectious Bronchitis - JMK	JMK	MRIA		
Infectious Bronchitis - Mass.	Mass 66579	MRIA		
Infectious Bursal Disease Type 1	M4040(2512)	AGP		
Infectious Bursal Disease Type 1	M4040(2512)	MRIA		
Infectious Bursal Disease Type 2	M4040(2512)	AGP		
Infectious Laryngotracheitis	UC A9243D	AGP		
Infectious Laryngotracheitis	UC A9243D	MRIA		
Lymphoid Leukosis A, B	RSV-RAV A, B	MRIA		
Avian Lymphoid Leukosis Virus J (ALV J)	Hc-1	MRIA		
Lymphoid Leukosis Viruses	A,B,C,D,E,J	ELISA		
Marek's Disease (Serotypes 1,2,3)	SB-1	AGP		
Mycoplasma gallisepticum	A5969	SPA		
Mycoplasma synoviae	WVU 1853	SPA		
Newcastle Disease	LaSota	MRIA		
Reticuloendotheliosis Virus	ATCC 770 T	AGP		
Salmonella pullorum-gallinarum	K Polyvalent	SPA		
Salmonella species (Every 4 Weeks)		IA		

50 Samples tested weekly

**200 Samples tested - taken between the ages of 12-16 weeks and 16-20 weeks

Research grade eggs are sourced from parent flocks free from Endogenous GS antigen.

AGP	Agar Gel Precipitin	IA	Isolation of Agent
CO	Clinical Observation	IFA	Indirect Fluorescent Antibody
		PM	Postmortem (at termination of flock)
ELISA	Enzyme-Linked Immunosorbent Assay	SPA	Serum Plate Agglutination
HI	Hemagglutination Inhibition	MRIA	Multiplexed Fluorometric Immunoassay

In accordance with the European Pharmacopoeia, the above mentioned tests of the mentioned flock were carried out.

No test result or clinical observation showed any sign of infection and the SPF status is confirmed to be in accordance with the Ph.Eur.5.2.2 and USDA 800.65.

Issue Date: _____

This document has been reviewed/approved by Quality Control and Quality Assurance.
 Approval signatures reside on file at AVS Bio.