

26755 SW 95th Wilsonville, OR 97070 Phone: 503-986-4686 Fax: 844-986-4688

## Animal Health Laboratory Commercial submission form Poultry

Lab use only:

Submitter:					Flock ID:				
Address:					House ID:				
City:		State:		lip:	Location:	Location:		Age:	
Phone: Fax:		Fax:	К:		Collected by:				
Email:					Reporting: [	Reporting: □ Email □ Fax			
Is this sample for export purposes? ☐ Yes ☐ No Destination:				Collected dat	e:		Submitted date:		
Confidentiality of all information related to these tests is requested: $\square$ Yes $\square$ No					Signature:	Signature:			
Test	s requested: Tests to be pe	erformed o	on all sar	mples. Use n	nultiple submiss	ion forr	ns for diffe	erent sample groups.	
	Avian influenza (no charge)			•	•	Typhoid (\$1.50/sample)			
	Mycoplasma Gallisepticum (\$3.20/s	ample)	□ Sai	<i>lmonella</i> FDA Cu	ture (\$35/sample)				
	Mycoplasma Synoviae (\$3.20/samp	le)	□ Sai	<i>lmonella</i> (Group	D) PCR (\$18/sample)	PCR (\$18/sample)			
			□ Sai	<i>lmonella</i> Culture	(\$35/sample)				
Specimens submitted. Indicate number of each sample type:									
- P-C	cimens submitted. marcat	e number	of each	sample type	;:				
					e: _Swab (origin)			Other (origin)	
	Blood, wholeBlo	od, serum imal/Speci	imen inf	Egg		mple Fo	rm if neces	sary	
#	Blood, wholeBlo	od, serum i <b>mal/Speci</b> : F=Female	imen inf e, M=Ma	formation— le Age: Y=	_Swab (origin) -Use Multiple Sar Years, M=Montl	mple Fo	rm if neces Veeks, D=[	sary Days	
	Blood, wholeBlood	od, serum i <b>mal/Speci</b> : F=Female	imen inf e, M=Ma	Egg	_Swab (origin)	mple Fo	rm if neces	sary	
#	Blood, wholeBlood	od, serum i <b>mal/Speci</b> : F=Female	imen inf e, M=Ma	formation— le Age: Y=	_Swab (origin) -Use Multiple Sar Years, M=Montl	mple Fo	rm if neces Veeks, D=[	sary Days	
# 1	Blood, wholeBlood	od, serum i <b>mal/Speci</b> : F=Female	imen inf e, M=Ma	formation— le Age: Y=	_Swab (origin) -Use Multiple Sar Years, M=Montl	mple Fo	rm if neces Veeks, D=[	sary Days	
# 1 2	Blood, wholeBlood	od, serum i <b>mal/Speci</b> : F=Female	imen inf e, M=Ma	formation— le Age: Y=	_Swab (origin) -Use Multiple Sar Years, M=Montl	mple Fo	rm if neces Veeks, D=[	sary Days	
# 1 2 3	Blood, wholeBlood	od, serum i <b>mal/Speci</b> : F=Female	imen inf e, M=Ma	formation— le Age: Y=	_Swab (origin) -Use Multiple Sar Years, M=Montl	mple Fo	rm if neces Veeks, D=[	sary Days	
# 1 2 3 4	Blood, wholeBlood	od, serum i <b>mal/Speci</b> : F=Female	imen inf e, M=Ma	formation— le Age: Y=	_Swab (origin) -Use Multiple Sar Years, M=Montl	mple Fo	rm if neces Veeks, D=[	sary Days	
# 1 2 3 4 5	Blood, wholeBlood	od, serum i <b>mal/Speci</b> : F=Female	imen inf e, M=Ma	formation— le Age: Y=	_Swab (origin) -Use Multiple Sar Years, M=Montl	mple Fo	rm if neces Veeks, D=[	sary Days	
# 1 2 3 4 5	Blood, wholeBlood	od, serum i <b>mal/Speci</b> : F=Female	imen inf e, M=Ma	formation— le Age: Y=	_Swab (origin) -Use Multiple Sar Years, M=Montl	mple Fo	rm if neces Veeks, D=[	sary Days	
# 1 2 3 4 5 6	Blood, wholeBlood	od, serum i <b>mal/Speci</b> : F=Female	imen inf e, M=Ma	formation— le Age: Y=	_Swab (origin) -Use Multiple Sar Years, M=Montl	mple Fo	rm if neces Veeks, D=[	sary Days	