

Veterinary surgeon / Sender		Farmer	Invoice to: Results to:	
Name:			<input type="checkbox"/> Vetlabor	<input type="checkbox"/> Vetlabor
Street:			<input type="checkbox"/> Sender	<input type="checkbox"/> Sender
Postal code / city:			<input type="checkbox"/> Farmer	<input type="checkbox"/> Farmer
Phone:			<input type="checkbox"/> by e-mail	<input type="checkbox"/> by e-mail
Fax:			<input type="checkbox"/> by Fax	<input type="checkbox"/> by Fax
e-mail:			<input type="checkbox"/> by Post	<input type="checkbox"/> by Post

Sampling date: _____ Number of samples: _____ Age: _____ Breed: _____ Species: _____

Material: _____

Signs of disease: _____

Please tick box(es) for test(s) required

Bacteriology / Mycology

- ☐ Culture aerob
- ☐ Culture anaerob/ microaerophil
- ☐ Selective culture for :
- ☐ Enterococcus spp.
- ☐ Campylobacter spp.
- ☐ Staphylococcus spp.
- ☐ Escherichia coli (E. coli)
- ☐ Pseudomonas spp.
- ☐ Avibacterium paragallinarum (Coryza)

☐ Yeast and mold

Follow up of positive culture detection:

Escherichia coli serotyping (O1; O2; O78;K80)

- ☐ Identification of Escherichia coli extended spectrum beta -lactamase (ESBL)
- ☐ Identification of staphylococcus aureus
- ☐ Identification of methicillin resistant staphylococcus aureus (MRSA)
- ☐ Biochemical differentiation of bacteria (API)
- ☐ Sensitivity test (minimal inhibitory concentration, MIC)

Salmonella detection and typing

- ☐ Culture preparation and selective enrichment on MSRV (according to Regulation (EC) 2160/2003)
- ☐ Culture preparation and selective enrichment with RV & BPLS/XLD culture
- ☐ Differentiation of salmonella vaccine and field strains
- ☐ Serotyping of salmonella isolates (Kaufmann - White - scheme)

Parasitological examination

- ☐ Worm eggs and coccidia (qualitative)
- ☐ Worm eggs and coccidia(quantitative)
- ☐ Bird mites: Evaluation of traps

Virology (embryo culture)

- ☐ Virus culture
- ☐ Virus titration (e.g. vaccines)

Virology (tissue culture)

- ☐ Virus culture
- ☐ Virus titration (e.g. vaccines)

Storage and forwarding of bacterial and viral isolates

- ☐ Storage of isolates (chargeable)
- ☐ Forwarding of isolates for production of autogenous vaccines

Remarks:

Remarks:

Post mortem examination

- ☐ Pathology
- ☐ Histopathology (by a partner laboratory)

Date _____ Veterinary surgeon/sender _____ Invoice recipient (if not veterinary surgeon/sender) _____

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SAMPLE SUBMISSION FORM
LABORATORY DIAGNOSTIC
 Bacteriology/Mycology | Parasitology | Pathology | Virology

