

Request for Diagnostic Testing Poultry

Testing laboratory accredited by the DAkkS according to
DIN EN ISO/IEC 17025.



To:

IVD GmbH

Innovative Veterinary Diagnostic Laboratory
Albert-Einstein-Str. 5 30926 Seelze-Letter GERMANY

Phone: + 49 (0)511-22 00 29-0 **Fax:** -99

E-Mail: service@ivd-gmbh.de <https://www.ivd-gmbh.de>

Veterinarian / Sender:	Address of animal owner:	Others/ Location of the animals:
Name	Name	Name
Street	Street	Street
City / Postal code	City / Postal code	City / Postal code
Country	Country	Country
Phone	Phone	Phone
E-Mail:	E-Mail:	E-Mail:

Results to:	Invoice <u>only</u> to:
☐ Veterinarian ☐ Animal owner ☐ Others	☐ Veterinarian / Sender VAT Reg. No.:

Sampling date:			
Animal species: ☐ chicken ☐ turkey ☐ goose ☐ duck ☐ others:			
Type of operation: ☐ base breeding ☐ breeding ☐ hatchery ☐ pullet rearing ☐ laying farm ☐ mast ☐ hobby ☐ others:			
Form of husbandry: ☐ small groups ☐ floor/ aviary ☐ free-range farming ☐ organic farming ☐ others:			
Herd size: number of animals:		Breed:	
Symptoms: ☐ no symptoms (health check) ☐ respiratory ☐ enteric ☐ reproductive ☐ neurological ☐ other:			
Clinical history:			
Animals treated: ☐ no ☐ yes		For how long / last on:	
		with:	
Animals vaccinated against:	☐ no ☐ yes	last vaccination on:	vaccine:
	☐ no ☐ yes	last vaccination on:	vaccine:
	☐ no ☐ yes	last vaccination on:	vaccine:

The current price list is available on request. All services are subject to our General Terms and Conditions of Sale, which can be reviewed at <https://www.ivd-gmbh.de>. Our privacy policy can be found at <https://www.ivd-gmbh.de/datenschutz>.

Location and date	Signature of veterinarian / sender
-------------------	------------------------------------

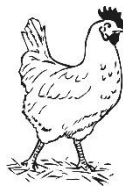
The current price list is available on request. All services are subject to our General Terms and Conditions of Sale, which can be reviewed at <https://www.ivd-gmbh.de/en/>
Our privacy policy can be found at <https://www.ivd-gmbh.de/datenschutz>

Sample No.	animal ID / bar code	material *	sex / age **	Sample No.	animal ID / bar code	material *	sex / age **
1				26			
2				27			
3				28			
4				29			
5				30			
6				31			
7				32			
8				33			
9				34			
10				35			
11				36			
12				37			
13				38			
14				39			
15				40			
16				41			
17				42			
18				43			
19				44			
20				45			
21				46			
22				47			
23				48			
24				49			
25				50			

* blood (serum, plasma), organs, urine, feces, environment samples, sock swabs etc.

** Laying hen (LH); Rooster (R); Chick (C); broiler (B)

Tests requested:



PCR tests for specific agents

Important!

If **swabs** are used for PCR, they have to be **dry and free of medium**.

Please specify if a **pool** of (up to 5) individual samples is to be tested: e.g. pool 1-4, 6-10 or 1+2+11+12+13, etc.

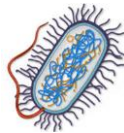
Please indicate if it is already a pooled sample!

- No. _____ ☐ Avian Metapneumovirus
- No. _____ ☐ *Histomonas meleagridis*
- No. _____ ☐ Infectious Bronchitis Virus (IBV)
- No. _____ ☐ Marek Disease
- No. _____ ☐ *Mycoplasma gallisepticum* & *Mycoplasma synoviae*
- No. _____ ☐ *Salmonella spec.*
- No. _____ ☐ *Salmonella* - Enteritidis - Typhimurium

Bacteriological testing

- No. _____ ☐ Examination by bacteriological culture in general
- No. _____ ☐ Examination by bacteriological culture only for: (specify bacteriological agents)
- _____
- No. _____ ☐ Custodial storage of pathogenic isolates

Antimicrobial susceptibility testing of pathogenic isolates



- No. _____ ☐ Agar diffusion test
- No. _____ ☐ Microdilution technique

Specific testing by organ system

Respiratory pathogens

(lung/ air sacs/ bronchus swab/ pharynx swab)

- No. _____ ☐ Examination by bacteriological culture in general
- _____ ☐ incl. *Mycoplasma*
- No. _____ ☐ Differentiation *Aspergillus flavus* and *A. niger*

dermal pathogens

(deep skin scrapings/ skin/ skin swabs/ abscess content)

- No. _____ ☐ Examination by bacteriological culture in general
- No. _____ ☐ incl. fungi

Diarrhoea

(feces/ fecal swabs/ cloacal swabs/ intestine/ environment samples)

- No. _____ ☐ Examination by bacteriological culture in general
- No. _____ ☐ incl. anaerobes
- No. _____ ☐ incl. *Salmonella*
- No. _____ ☐ incl. *Yersinia pseudotuberculosis*
- No. _____ ☐ incl. *Mycobacteria*
- No. _____ ☐ cultural testing ONLY for *Salmonella*

Typing of bacterial isolates

- No. _____ ☐ *Clostridium perfringens*
Genotyping and toxin production (PCR & Immunoblot)
- No. _____ ☐ **MRSA methicillin resistant *Staphylococcus aureus***
mecA gene and PBP2 expression (PCR & agglutination)
- No. _____ ☐ *Pasteurella multocida* capsular typing
Capsular type A, B, D, E and F as well as haemorrhagic septicaemic (HS) capsular type B (PCR)
- No. _____ ☐ *Salmonella Serotyping* -
TOP 5 Serovars according to White-Kauffmann - Le- Minor Scheme (agglutination)

Parasitological testing

Detection of parasite stages in feces:

- No. _____ ☐ Helminth eggs (worm eggs), protozoan oocysts and cysts (feces)
- No. _____ ☐ modif. **McMaster procedure** (quantitative)

Detection of skin parasites:

- No. _____ ☐ **Poultry red mites** (*Dermanyssus gallinae*),
Air sac mite (carcass)
- No. _____ ☐ **Scaly leg mites** (*Knemidocoptes mutans*)
(skin samples from legs)
- No. _____ ☐ **Feather mites, fleas, Fowl mites, Lice**
(carcass)

Pathological testing

- No. _____ ☐ Macroscopic examination
- No. _____ ☐ Histology

comments:

For information about suitable specimens for the detection of various agents see our website <https://www.ivd-gmbh.de> or call us (+49 511 220029-0).
On our website you will also find a request form for suitable packaging material for samples.