

# Order form for diagnostics



FB-087-10	
Order number (to be completed by Ripac-Labor):	D
Receipt date of samples (Ripac-Labor):	

Send form to [diagnostik@dopharma-ripac.com](mailto:diagnostik@dopharma-ripac.com)

Details of veterinarian	
Veterinary clinic:	
Vet name:	
Address:	
Postal code, city:	
Country:	
E-mail:	
Phone:	

Details of farmer	
Company name:	
Company code:	
Address:	
Postal code, city:	
Country:	

Send samples to
Ripac-Labor GmbH Am Mühlenberg 10 D-14476 Potsdam-Golm Germany

Diagnostic laboratory	
Name of laboratory:	
Contact person:	
Address:	
Postal code, city:	
E-mail:	
Phone:	

Material	
faeces, qty:	organs, qty:
faecal samples, qty:	heads, qty:
intrarectal samples, qty:	carcasses, qty:
intracervical samples, qty:	blood, qty:
bacterial cultures (swab), qty:	
bacterial cultures (agar plate), qty:	
other:	

Animal species:	
Date of sampling:	
Clinical diagnosis/symptoms:	

Samples			
Number	Material	Age of the animals	Veterinarian identification number

<input type="checkbox"/>	These samples were taken from a stock free of notifiable animal diseases
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Date	Signature veterinarian

Date of receipt	Signature Ripac-Labor

Type of examination					
<p>General bacteriological examination with specification</p> <div style="border: 1px solid black; height: 100px; width: 100%;"></div> <p>Antibiogram</p> <p>Virological examination:</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Rotavirus</td> <td style="width: 50%;">Reovirus</td> </tr> <tr> <td>Coronavirus</td> <td>Adenovirus</td> </tr> </table> <p>Mycological examination</p> <p>Parasitological examination:</p> <p style="padding-left: 20px;">Coccidia / cryptosporidium</p> <p style="padding-left: 20px;">Parasitic worm eggs</p> <p>ELISA</p> <p>Other types of examination:</p> <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	Rotavirus	Reovirus	Coronavirus	Adenovirus	<p>Specific bacteriologic examination:</p> <p style="padding-left: 20px;">Strictly anaerobic (e.g. claw diseases, udder cleft dermatitis)</p> <p style="padding-left: 20px;"><i>Avibacterium paragallinarum</i></p> <p style="padding-left: 20px;"><i>Brachyspira</i> spp.</p> <p style="padding-left: 20px;"><i>Campylobacter</i> spp.</p> <p style="padding-left: 20px;"><i>Chlamydia</i> spp. (qPCR)</p> <p style="padding-left: 20px;"><i>Clostridioides difficile</i></p> <p style="padding-left: 20px;"><i>Clostridium botulinum</i> and neurotoxins</p> <p style="padding-left: 20px;"><i>Lawsonia</i> spp. (PCR)</p> <p style="padding-left: 20px;"><i>Mycoplasma</i> spp.</p> <p style="padding-left: 40px;">Cultivation</p> <p style="padding-left: 40px;">PCR</p> <p style="padding-left: 20px;"><i>Ornithobacterium rhinotracheale</i></p> <p style="padding-left: 20px;"><i>Salmonella</i> spp.</p> <p style="padding-left: 40px;">Serotyping <i>Salmonella</i> spp. (additional fees apply)</p> <p>Other species:</p> <div style="border: 1px solid black; height: 80px; width: 100%;"></div>
Rotavirus	Reovirus				
Coronavirus	Adenovirus				

Additional information