

Ripac-Labor GmbH	Diagnostic form	Page 1 of 1
FB-336-02	Feed microbiology	Valid from 24.07.2026
		Next version: 24.07.2029

Ripac-Labor GmbH
 Am Mühlenberg 10
 D-14476 Potsdam
 Germany
 Tel: +49-331-58 18 40-0
 +49-331-58 18 40-10 (Diagnostics)
 E-Mail: diagnostik@dopharma-ripac.com



<i>To be completed by Ripac-Labor</i>	
Order number:	D
Date of sample receipt:	

Veterinarian (practice stamp) / Sender:	
Name:	
E-mail:	
Phone:	
Address:	

Livestock owner / Farm:	
Name:	
E-mail:	
Phone:	
Address:	

Sampling material (number of samples, sample type):

Requested examination:	
General bacteriological examination (aerobic/anaerobic), without <i>Clostridium botulinum</i> <u>Qualitative</u> examination of a feed sample including <i>Clostridium</i> spp.	plus <u>quantitative</u> analysis
Bacteriological examination of animal feed for Clostridia (anaerobic), without <i>Clostridium botulinum</i> Qualitative analysis of a feed sample for <i>Clostridium</i> spp.	plus <u>quantitative</u> analysis
Bacteriological examination of animal feed for Clostridia (anaerobic) + Botulinum neurotoxin Examination of a feed sample for <i>Clostridium</i> spp. incl. bacteriological and molecular biological examination for botulinum neurotoxin types	
Mycological examination	plus <u>quantitative</u> analysis
Testing for Salmonella – qualitative detection -	

Report to:					Invoice to:						
☐	Veterinarian	☐	E-mail	☐	Standard mail	☐	Veterinarian	☐	E-mail	☐	Standard mail
☐	Farmer	☐	E-mail	☐	Standard mail	☐	Farmer	☐	E-mail	☐	Standard mail

Client (name, date):	Signature:	Verification Ripac-Labor (date / signature):