

# UNTERSUCHUNGSauftrag » Futtermittel

**Wir bitten Sie, folgende Daten unbedingt auszufüllen!\***

**Einsender (Stempel)**

Kunden-Nummer

Name, Vorname

Straße, Hausnr.

Postleitzahl, Ort

E-Mail

Telefax

Datum, Unterschrift\*

**Tierhalter**

Adresse

E-Mail

Telefax

Datum, Unterschrift\*

**Rechnung:**

Einsender  Tierhalter  Dritte\*

Einzelrechnung  Sammelrechnung (4 Wochen nach Absprache)

per E-Mail  per Post

St.-ID-Nr. (Ausland)

\*E-Mail

**Befund:**

Einsender  Tierhalter  Dritte\*

per E-Mail  per Fax  per Post

\*E-Mail

**Futter für:**

Schweine  Rinder  Pferde  Geflügel

Sonstige

**Probenanzahl:**

**Entnahmedatum:**

**Vorbericht:**

**Behandlung mit (z.B. Säure):**

**Bemerkungen/Hinweise:**

**QS-Futtermittelmonitoring**

ja (bitte Probenbegleitdaten ausfüllen)

nein

QS-Proben-ID:

\* Ich stimme zu, dass meine Daten zur Bearbeitung meiner Anfrage/meines Auftrags, gemäß der unter der Rubrik Datenschutz gespeicherten Datenschutzerklärung der Firma Biocheck, deren Inhalt mir bekannt ist, verarbeitet und gespeichert werden.

**Bitte senden Sie uns:**

Gefäße für Flüssigfutter  Untersuchungsaufträge  Sonstiges

Leistungsverzeichnis (online unter [www.biocheck-leipzig.de](http://www.biocheck-leipzig.de))  Versandtüten

**Weiterhin interessieren uns Laborinformationen zu folgenden Themen:**

<input type="radio"/> Informationen zur Probenentnahme	<input type="radio"/> Mastitis-Multiplex-PCR-Test zum Herden-Screening	<input type="radio"/> Nachweis von Mutterkornalkaloide
<input type="radio"/> Futtermittel	<input type="radio"/> Erregernachweis bei Rind & Schwein (spez.)	<input type="radio"/> Influenza A
<input type="radio"/> Tränkwasseruntersuchung	<input type="radio"/> Erregernachweis Respirationstrakt Schwein	<input type="radio"/> Polymerase-Kettenreaktion (PCR)
<input type="radio"/> Mykotoxine/ Citrinin	<input type="radio"/> Erregernachweis Reproduktion Schwein	<input type="radio"/> Pathohistolog. Untersuchungen bei Groß- u. Kleintieren
<input type="radio"/> Probenentnahme bei Mykotoxinuntersuchung Schwein	<input type="radio"/> Lawsonien	<input type="radio"/> Herstellung von stallspezifischen Impfstoffen
<input type="radio"/> Probenentnahme bei Mykotoxinuntersuchung Rind	<input type="radio"/> Durchfallerkrankungen bei Saugferkeln und Kälbern	<input type="radio"/> Haptoglobin
<input type="radio"/> Stoffwechseluntersuchung beim Rind	<input type="radio"/> Mycoplasma hyopneumoniae	<input type="radio"/> C-reaktives Protein (CRP)
<input type="radio"/> Stoffwechseluntersuchung - NSBA bei Rind, Schaf und Pferd	<input type="radio"/> Pasteurella multocida Toxin	<input type="radio"/> Neopterin
<input type="radio"/> Mastitis und Zellzahlerhöhungen	<input type="radio"/> Salmonellen	<input type="radio"/> Histamin / Serotonin
<input type="radio"/> Erregernachweis Respirationstrakt Rind	<input type="radio"/> Sarkoptes suis	<input type="radio"/> Endotoxine
<input type="radio"/> Erregernachweis Reproduktion Rind	<input type="radio"/> Check up Schwein	<input type="radio"/> Überprüfung des hygienischen Status von Einrichtungen der Lebens- und Futtermittelindustrie
<input type="radio"/> Handlungsempfehlung für Aborte beim Rind	<input type="radio"/> Immunstatus Pferd/Rind/Schwein	<input type="radio"/> Untersuchung von Gülle auf ihren Nährstoffgehalt
<input type="radio"/> Peripartaler Gesundheits-Check für Kühe	<input type="radio"/> Clostridium perfringens beim Geflügel	<input type="radio"/> Check up Biogasanlage
<input type="radio"/> Diagnostik und Bekämpfung von Mycoplasma bovis	<input type="radio"/> Diagnostik für geflügelerzeugende und -verarbeitende Einrichtungen	<input type="radio"/> diverse Laborinformationen zu Biogasanlagen
	<input type="radio"/> Clostridium perfringens	

# Bitte kreuzen Sie die gewünschten Untersuchungen an!

## Untersuchungsmaterial:

(Bitte übertragen Sie die Bezeichnung Ihrer Proben in diese Felder.)

Probe 1	Probe 2	Probe 3	Probe 4	Probe 5	Probe 6	Probe 7	Probe 8	Probe 9	Probe 10
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### Mykotoxine:

	ELISA	HPLC (notwendig bei Regressansprüchen)	Probe 1	Probe 2	Probe 3	Probe 4	Probe 5	Probe 6	Probe 7	Probe 8	Probe 9	Probe 10
Aflatoxine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Citrinin	<input type="checkbox"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
DON	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fumonisin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
HT2-/T2-Toxin	<input type="checkbox"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Mutterkornalkaloide		<input type="checkbox"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ochratoxin A	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Zearalenon	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

### Endotoxine

	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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### BU

	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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### Einzelkeime:

B. cereus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
C. perfringens	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Klostridien	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Listerien	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Salmonellen	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
S. aureus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Y. enterocolitica	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

### Paket Bakterien und Pilze

	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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### Mykologische Untersuchung:

Schimmelpilze	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hefen	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

### Inhaltsstoffe: (Bitte die gewünschten Einzelparameter unterstreichen)

Vollanalyse (Nährstoffe inkl. Energie)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> VDLUFA <input type="checkbox"/> NIR (wenn möglich)												
Mengenelemente (Ca, P, Na, Mg, K)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
weitere Mengenelemente (Cl, S)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Spurenelemente (Se, Mn, Fe, Mo, Zn, Cu)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Einzelparameter (Ts, Ra, Rfa, Stä, Zu, Rfe, Rpr)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Rohfaserfraktion (ADF, NDF, ADL)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

### Weitere QS-relevante Parameter:

antibiotisch wirksame Substanzen	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dioxine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
PAK's	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
dioxinähnliche PCB	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
nicht dioxinähnliche PCB	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Verpackungsmaterial	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Pflanzenschutzmittelrückstände	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Schwermetalle (As, Pb, Cd, Hg)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
tierische Bestandteile	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

### Profile - Mikrobiologie Futter:

Flüssigfutter (Bakterien, Indikatorkeime, Schimmelpilze, Hefen)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Silagen (Bakterien, Klostridien, Schimmelpilze, Hefen, Laktatabbauende Hefen)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
- ohne Klostridien	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Trockenes Mischfutter/ Einzelfuttermittel (Bakterien, Indikatorkeime, Schimmelpilze, Hefen)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Einstreu (Keimzahl, Indikatorkeime, Schimmelpilze, Hefen)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

### Glyphosat

	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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### Gewünschte Untersuchungen: (die nicht aufgeführt sind)