



## How we can help?

**Please do not hesitate to contact us if you need further analyses or matrix validations.**

## What more can we offer?

### Products

**Food & Feed**

**Clinical Diagnostics**

**Companion Diagnostics**

**Point of Care Diagnostics**

[www.congen.de](http://www.congen.de)

Worldwide Consulting and Sale: R-Biopharm AG ([www.r-biopharm.com](http://www.r-biopharm.com))

**CONGEN** 

**Please do not hesitate to contact us.  
We look forward to answering any queries you may have!**

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**CONGEN** 

## ServiceLab

**Your  
Competence Laboratory for  
nucleic acid analyses  
in Food and Feed**



## Services

- ✓ Your reliable and experienced partner for nucleic acid based analyses
- ⇒ More than **90.000** analysed samples
- ⇒ More than **211.000** extracted and analysed nucleic acids
- ⇒ More than **5.000** Reference materials
- ✓ More than 150 analytes
- ✓ Only 2 days processing time
- ✓ Reliable results
- ✓ Technical competence
- ✓ Accredited service lab (DIN ISO 17025)



# A selection of our Services - [www.congen-servicelab.de](http://www.congen-servicelab.de)

## Allergens & Plants      GMO      Animals & Fishes      Microorganisms

<u>Allergens:</u>		
Almond*	Hazelnut*	Sesame*
Brazil nut*	Lupin*	Soya*
Cashew*	Macadamia*	Walnut*
Celery*	Mollusc	Gluten**
Crustacean*	Mustard*	Hen's egg protein**
Fish*	Peanut*	Total milk**
Gluten-containing cereals*	Pecan*	Lactose***
	Pistachio*	

<u>Plants:</u>		
Apricot	Cotton	Rice
Buckwheat	Legumes	Wasabi
Cocoa	Oat	Soft wheat
Coriander	Pea/Lentil	Wheat
Corn	Potato	

You can request an offer or  
order our analytical service online:

[www.congen-servicelab.de](http://www.congen-servicelab.de)

\*\*other method: ELISA, \*\*\*other method: enzymatic detection

<u>Screening:</u>		
35S	BAR	CTP2:CP4 EPSPS
NOS	PAT	CryIAb/CryIAc
FMV	NPT II	CaMV
<u>GMO Corn:</u>		
59122*	MIR162*	MON89034*
Bt11*	MIR604*	NK603*
Bt176*	MON810*	T25*
CBH-351	MON863*	TC1507*
GA21*	MON88017*	
<u>GMO Soya:</u>		
A2704-12*	DP305423	MON87769
A5547-127	MON87701	RR Soya*
CV127	MON87708	RR2Yield Soya*
<u>GMO Canola:</u>		
DP073496	MON88302	RF3
GT73*	MS8*	T45*
<u>Additional GMO:</u>		
BT63 Rice	LL601 Rice	FP967/CDC Triffid linseed

<u>Animals:</u>		
Beef*	Goat	Rabbit
Bison	Goose	Rat
Cat	Hare	Red Deer
Camel	Kangaroo	Reindeer
Chicken*	Horse	Roe Deer
Dog	Ostrich	Sheep
Donkey	Pork*	Springbok
Duck	Poultry*	Turkey*
Fallow Deer	Quail	Water buffalo
<u>Fishes:</u>		
Alaska pollock	European hake	Rainbow trout
Atlantic cod	Haddock	Skipjack tuna
Halibut	Humpback salmon	Sockeye
Atlantic salmon	Pacific cod	Trout
Chinook salmon	Pollock	Whiting

<u>Sequencing:</u>		
Fish	Crustacean	Scallop species

\*Analysis also available quantitatively

<u>Bacteria:</u>	
<i>Bacillus cereus</i>	<i>Listeria monocytogenes</i>
<i>Bacillus cereus</i> (emetic toxin)	<i>Listeria</i> spp.
<i>Campylobacter</i> spp.	<i>Pseudomonas aeruginosa</i>
<i>Clostridium botulinum</i>	<i>Salmonella</i> spp.
<i>Clostridium estertheticum</i>	<i>Salmonella</i> Enteritidis
<i>Clostridium perfringens</i>	<i>Salmonella</i> Typhimurium
<i>Cronobacter</i> spp.	<i>Staphylococcus aureus</i>
<i>Cronobacter sakazakii</i>	<i>Vibrio cholerae</i>
Enterobacteriaceae	<i>Vibrio parahaemolyticus</i>
<i>Escherichia coli</i>	<i>Vibrio vulnificus</i>
<i>Legionella pneumophila</i>	<i>Yersinia enterocolitica</i>
<i>Legionella</i> spp.	
<u>Parasites:</u>	
<i>Cryptosporidium</i> spp.	<i>Histomonas meleagridis</i>
<i>Giardia intestinalis</i>	
<u>Virus:</u>	
Adenovirus	Influenza A (H5/H7/H9)
Astrovirus	Norovirus
Hepatitis A	Rotavirus
Hepatitis E	