

FOOD TESTING

Our specialised feed laboratories are equipped with state-of-the-art analytical devices and designed for high sample throughput and efficiency. All laboratories are accredited according to DIN EN 17025 and have further regional certificates and recognitions. They also take part in regular round robin tests. Hence, the laboratories of the AGROLAB GROUP are optimally prepared and are the perfect partner for testing your feed.

WE ANALYSE FOR YOU:

- All types of single feed
- Compound feed for livestock
 - Complete feed
 - Complementary feed
 - Mineral feed
- Pet food
 - Complete feed (dry and wet feed)
 - Complementary feed (snack products, other supplements)
 - Animal, vegetable and mineral raw materials for pet food production
 - BARF products
- Premixes
- Feed additives

FEED ANALYSIS FOR LIVESTOCK AND PETS

We analyse all types of feed for ingredients and contaminants and offer a wide range of parameters. We have exceptional expertise in vitamin, dioxin and mycotoxin analysis in particular. Farmers, traders and feed producers from all over the world place their samples in our hands.

RECOGNISED ANALYTICS FOR QS AND GMP+

The AGROLAB GROUP is your ideal laboratory partner for analyses to ensure the quality of your feed.

Our AGROLAB laboratories for feed analysis are authorised to carry out the respective analysis under the GMP+ quality control programme.

The laboratories AGROLAB LUFA GmbH (DE), Dr.A.Verwey (NL) and AGROLAB Italia (IT) are also QS approved laboratories.



AN EXCERPT FROM OUR SCOPE OF ANALYSIS

Valuable ingredients

- Weender analysis
- Fatty acids
- Amino acids
- Vitamins
- Minerals and trace elements

Undesirable substances

- Mycotoxins
- Heavy metals
- Dioxins, dl-PCB, ndl-PCB
- Pesticides
- PAH
- Microbiological examinations
- Antibiotic residues

Further analyses

- GMO
- Descriptive sensory testing for pet food
- Purines
- Qualitative animal species evidence
- Protein digestibility
- Antioxidants
- Biogenic amines

Valuations / further services

- Declaration check
- Label check
- Control of the feeding recommendation (dog & cat)
- Nutritionally assessment according to FEDIAF (dog & cat)

FEED LAW

Feed law contains detailed regulations on the nature, composition and labelling of single and compound feed and feed additives. Sampling and analytical tests are defined by guidelines to ensure reproducible and reliable controls.

In this context, the following aspects are of interest:

- Does the feed contain all the necessary nutrients, vitamins and trace elements to meet the animal needs for healthy growth?
- Is the feed free from contaminants, pathogens and genetically modified organisms (GMO)?

Regular examinations of your feed provide answers to these questions. Safeguard yourself and your business success. We will be happy to advise you on any open questions.



YOUR PLUS

PERSONAL AND COMPETENT SUPPORT



A responsible customer advisor at the laboratory location will support you with all questions concerning your order. Even with tricky questions and special requests we take care of a competent and personal solution. A regional sales representative is available to answer all your questions about prices, services and sample logistics.

ALOORA - THE AGROLAB CUSTOMER PORTAL - our free digital service for you



- Password protected online access to your order confirmations, reports (also as preliminary reports) and invoices
- Individual and secure export of results
- Data archive for all order related documents; keep everything in view and have access at any time

LOGISTICS



- If required, AGROLAB will provide you with suitable transport boxes and support you in organising sample collection.
- Stress-free and punctual parcel shipment through E-way courier commissioning entirely according to your specifications

CONTACT

For questions, explanations and offers, please contact our regional sales representatives directly.

You will find your contact person on our website on the right-hand side in the contact finder „Contacts in your region“. Contact us, your responsible sales representative will get in touch with you immediately.

