

Pets – PetFood



A new awareness among pet owners is changing the requirements for pet food

More and more manufacturers are advertising, first-class **raw material quality**, a **nutritional profile** tailored to the animal the absence of **genetically modified organisms** or **clean labeling**. This follows the demand trends of the end users.

Extensive **regulations** for the protection of animal health, product quality or product safety determine **production**.

As an **accredited testing laboratory** and QS laboratory for feed analysis, we support manufacturers and retail chains with comprehensive services in **product innovation, quality assurance** and the legally compliant marketing of their products.

Examples from our portfolio :

NEW-PRODUCT DEVELOPMENT

- Nutritional-physiological studies
- Animal feed sensory testing
- Claim Check
- Marketability testing

STANDARD ANALYSES

- Chemical-physical characterisation
- Microbiological Examination
- Product composition

PRODUKTIONSPROZESSE

- Process validation



RECLAMATIONS/ AD-HOC ANALYSES



- Contamination
- Foreign body analysis
- Microbiological contamination

Institut Kirchhoff Berlin GmbH

Oudenarder Straße 16 / Carrée Seestraße
13347 Berlin-Mitte
Telefon: +49 (0) 30 457 98 93-0
E-Mail: IKB.de@mxns.com
Web: www.institut-kirchhoff.de

Ask us for an offer tailored **to your needs.**

Unsere Dienstleistungen **im Überblick:**

Our services at a glance:

Chemical parameters

- Product composition
 - Analytical constituents
 - Vitamins
 - Minerals
 - Fatty acid distribution
- Undesirable substances
 - Allergens
 - Pesticide residues
 - Contaminants
 - Mycotoxins
 - Heavy metals
- **Special expert opinions**
 - Nutritional assessment
 - Claim assessment
 - Product labeling
 - GMO
 - Animal species identification

Microbiological parameters

- Total microbial count
- Enterobacteriaceae
- E.coli
- C. perfringens
- Yeasts
- Moulds
- Spore-formers
- Salmonella

Electronic transmission of results

- Interface
- Data platform

Analytical methods petfood

Official test methods and methods developed and validated in-house by our research and development department.

Laboratory approvals

- Accredited inspection body, DIN EN ISO/IEC 17020
- Accredited testing laboratory, DIN EN ISO/IEC 17025
- MOSH/MOAH accredited testing laboratory
- QS laboratory for animal feed

Rush-Service
for selected
parameters

- Elements
- MOSH/MOAH

▪ MOSH/MOAH