

Know what's inside.



GBA GROUP Food Analysis at the Highest Level



The GBA Group, founded in 1989, brings together a network of dynamic companies providing laboratory analysis and related services to customers in three major sectors: food, environment, and pharmaceuticals. Each of our divisions is known on the market for providing customized solutions that meet the needs of our customers. At the GBA Group, our expert employees maintain a strong focus on providing high-quality service by communicating with our customers intensively.

In the Food Analyses division, GBA Group offers all services and technologies necessary in order to evaluate your samples comprehensively and in accordance to food laws. Our employees utilize their long term experience to provide

expert assessments of the results as well as to offer solution-oriented consulting.





GBA GROUP Food Analysis at the Highest Level

Food Testing

(Excerpts of our service portfolio)

Nutrient Analyses

(e.g. Big 7, especially the analysis of carbohydrates, fats, vitamins, minerals, and cholesterol)

Residue Analyses

(e.g. pesticides, veterinary pharmaceuticals)

Contaminant Analyses

(e.g. mycotoxins, polycyclic aromatic hydrocarbons [PAHs], heavy metals, chlorates/perchlorates)

Additive Analyses

(e.g. dyes, preservatives, sweeteners)

Microbiological Analyses

(e.g. total colony forming units, yeasts, molds, pathogenic microbes such as salmonella and staphylococcus aureus, as well as tests for the best before date and hygienic parameters, such as enterobacteriaceae, coliform bacteria)

Product-specific Tests

(e.g. tea, fish, meat, spices, candy, grains)

Allergens

(e.g. gluten, mustard, lactose, sulfur dioxide)

Detection of Genetically Modified Organisms (GMOs)

Review of package labelling (declaration)

Classifications and appraisals according to food laws

Your Advantages

Services

- Advice on food law issues
- Individual customer service representatives
- Support from sampling to reporting of results
- Express analyses
- Customized IT solutions for data transfer

Expertise

- Long-term experience
- Profound technical knowledge
- Location-based analytical competencies
- Fast and smooth order processing

Quality

- Accreditation acc. to DIN EN ISO/IEC 17025:2005
- Continual and successful participation in inter-laboratory proficiency testing
- Participation in standard committees and DIN working groups
- Numerous memberships in professional associations



Contact GBA GROUP FOOD:

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