

Analysis of Food Supplements



Food

Analysis of Food Supplements - Safe. Compliant. Trustworthy.

The market for food supplements continues to grow steadily. Consumers expect transparent labeling, products that are safe for health, and legally compliant information on ingredients and effects. At the same time, regulatory requirements are becoming increasingly stringent. Precise analytical testing and sound evaluation are essential to ensure quality and build trust.

Your Challenge – Our Solution

- Broad product range from vitamin and mineral supplements to botanical ingredients
- Diverse legal requirements for ingredients, dosages, and health claims
- Requirements regarding purity, identity, stability, and composition
- The need for legally compliant labeling and overall product conformity
- The GBA Group provides product-specific testing plans, methodological reliability, and regulatory expertise

Your Added Value with the GBA Group

- Comprehensive analytical services for food supplements – from active ingredients to contaminants
- Expertise in novel foods, plant extracts, micronutrients, and innovative formulations
- Consulting on compliant labeling and the assessment of health-related claims (health claims)*
- Individual project support by experienced specialist departments and dedicated points of contact
- Flexibility and market proximity through interdisciplinary teams and many years of industry experience

Rely on safety and expertise. Get in touch with our experts today.



Worldwide
laboratory network
and service



Strategic
partnerships &
personal contact



Scientific & technical
know-how



since 1989



Bundesverband
Naturkost Naturwaren e.V.

GBA Laboratory Analysis

(Excerpts of our service portfolio)

Nutrients and Ingredients

- Vitamins
- Amino acids
- Minerals and trace elements
- Nutritional value analysis (e.g. Big 7)
- Phytochemicals

Residue and Contaminant Analysis

- Heavy metals
- Organic contaminants (e. g. PAHs)
- Pyrrolizidine alkaloid
- Pesticides
- Chlorate / Perchlorate
- Glyphosate
- Dioxins, PCBs
- Ethylene oxide

Further Analyses

- Stability studies
- Authenticity testing
- Microbiological tests
- Allergens
- Purity testing

Legal Classification and Assessment

- Consultation on product-specific scope of analysis
- Assessment of analytical results
- Legal evaluation of analytical results

Your Benefits

Service*

- Consulting on issues regarding food law*
- Your personal GBA contact person*
- Full project support from the sampling to the analytical report*
- Global sampling*
- Express analysis*
- Customized IT solutions*
- GBA Quality Seal*

Expertise

- Employees with long-term experience
- Specialized technical and scientific expertise
- Locations with individual specializations
- Fast and smooth order processing

Quality

- DIN EN ISO/IEC 17025:2005 accredited
- Continual and successful participation in interlaboratory proficiency tests
- Cooperation in standards committees, DIN working groups
- Member of numerous trade associations

*Not included in the accredited scope of accreditation according to DIN EN ISO/IEC 17025.

For more information regarding our GBA Group sites, please follow the QR Code:

