

METHODS IN THE FLEXIBLE SCOPE OF ANALYTICS

ACCREDITED TESTING LABORATORY AS A LONG-TERM ANALYTICS PARTNER

Biotesys GmbH has been active as an independent analytics partner since 1999. Since 2003, the laboratory has been accredited in accordance with DIN ISO/IEC 17025. The methods listed in this document fall within the flexible scope of accreditation under number PL-18205-01 (Biotesys GmbH).

Expansion of the flexible accreditation scope is granted upon application and requires demonstrated competence in the relevant area. All testing procedures applied by the laboratory under reference to an accreditation have been verified or validated. The flexible scope also enables the laboratory to respond promptly to new standards and novel customer inquiries.

As a matter of course, all information, sample data, and analysis results are handled with absolute discretion. Independent testing by Biotesys's flexibly accredited contract laboratory ensures the quality of declared products and provides manufacturers and consumers alike with the confidence required for.

METHODS IN THE FLEXIBLE SCOPE

Designation and Issue Date (Year-Month-Version)	Title of Standard / In-House Procedure	Test Method
SOP 3032 2025-12-V10	Determination of Vitamin C in Serum/Plasma	Chromatography (HPLC)
SOP 3000 2024-06-V04	Determination of β -Carotene and α -Tocopherol in Serum/Plasma	Chromatography (HPLC)
SOP 5000 2024-07-V12	ORAC Assay for Determination of the Antioxidant Capacity of Foods and Dietary Supplements	Spectrometry (Fluorescence Photometry)
SOP 5001 2016-02-V01	ORAC Assay for Determination of the Antioxidant Capacity of Animal Feed, Raw Materials, Preparations, and Semi-Finished Products	Spectrometry (Fluorescence Photometry)
SOP 5002 2022-11-V02	ORAC Assay for Determination of the Antioxidant Capacity of Cosmetic Products and their Raw Materials	Spectrometry (Fluorescence Photometry)



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