



Staatliche Anerkennungsstelle
der Lebensmittelüberwachung

HESSISCHES MINISTERIUM
FÜR UMWELT, ENERGIE, LANDWIRTSCHAFT
UND VERBRAUCHERSCHUTZ

HESSSEN



ACCREDITATION

This is to certify that the

PHYTOLAB GMBH & Co KG

DUTENDORFER STRAÙE 5 -7, 91487 VESTENBERGSGREUTH

fulfils the criteria of the norm

DIN EN ISO/IEC 17025:2005

and other quality ensuring criteria for
laboratories of the

Regulation (EC) Nr. 882/2004

of the European Parliament and of the Council
of 29. April 2004 on the official controls per-
formed to ensure the compliance with food and
animal feed law as well as with the animal
health and animal welfare rules
(Official Journal 191 of 28 May 2004, page 1).

The accreditation comprises the examination
areas listed in the enclosure and is valid from

16.12.2009 till 15.12.2014

The inclosure is part of this certificate and
consists of 2 pages.

Wiesbaden, 17. December 2009

Registration No.: SAL - BY G 037-01-05



Bernd Scheidt
(Bernd Scheidt)

Head of the certification authority

MINISTRY OF ENVIRONMENT, RURAL SPACE AND
CONSUMER PROTECTION OF HESSE
- PUBLIC CERTIFICATION AUTHORITY FOR
FOOD SUPERVISION –
(SAL)

Appendix to Certificate of Accreditation
SAL – BY – G 104-03-09

of
PHYTOLAB GMBH & CO KG
Analytics/Quality Control

Dutendorfer Straße 5 – 7
91487 Vestenbergsgreuth

Period of validity:

16 December 2009 to 15 December 2014

Accredited analytical procedures:

Serial No.	Analytical procedure
1.	Sensory analysis
2.	Conventional chemical analysis (gravimetry, titrimetry, cryoscopy, ebullioscopy, distillation, refractometry etc.)
3.	Colorimetry, photometry, fluorimetry (flame, polarisation, UV and IR photometry)
4.	Electrochemical Analysis (potentiometry, conductometry, polarography, voltametric analysis etc.)
5.	thin layer chromatography, paper chromatography
6.	High pressure liquid chromatography, ion chromatography (Purpose of analysis: constituents, additives)
7.	High pressure liquid chromatography, ion chromatography (Purpose of analysis: residues, contaminants)

Appendix to Certificate of Accreditation SAL – BY – G 104-03-09

8.	Gas chromatography (Purpose of analysis: constituents, additives)
9.	Gas chromatography (Purpose of analysis: residues, contaminants)
10.	Mass spectrometry (GC/MS, LC/MS, MS/MS)
14.	Infrared spectrometry, also GC/IRD
15.	Atomic absorption spectrometry (flame and without flame), also GC/AED
16.	ICP, also ICP/MS
20.	Chemi-, Thermoluminescence
21.	Alpha, Beta, Gamma Spectrometry
25.	Enzymatical analysis
26.	Microbiology with non pathogenic germs
27.	Microbiology with pathogenic germs
28.	Microscopy (e.g. bacteriums, fungi, parasites, pollen)
37.	Pharmaceutic-technological and other physicochemical analytical procedures of the pharmacopoeia in question (e.g. Dissolution, identification, purity test)
38.	Molecular biology (PCR after accumulation)