



AGROLAB GROUP

Your labs. Your service.



Your plus:
AGROLAB,
More than analytics

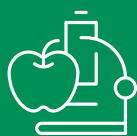
Certified laboratories, First-class analytics, Expert advice

AGROLAB GROUP analyses around 13,500 samples with up to 800 individual parameters per sample every day. This routine makes AGROLAB an experienced and competent partner.



Environmental analytics

AGROLAB provides comprehensive analyses for soil, sediment, sludge, mineral and non-mineral solid waste, substitute fuels, waste oils, gases and air.



Food analytics

AGROLAB covers the entire range of analyses for the areas of food quality and safety.



Agricultural analytics

AGROLAB analyses important influencing variables in the field of agriculture, such as soil, fertiliser and crops.



Feed analytics

Offering a comprehensive range of parameters, AGROLAB tests all types of feed for ingredients and contaminants.



Water analytics

AGROLAB analyses drinking water, groundwater, leachate, surface water and wastewater for relevant chemical, physical and microbiological parameters, including over 700 biocides, metabolites and pharmaceutical residues alone.



Mineral oil and gas analytics

AGROLAB carries out detailed analyses in the field of fuels and alternative fuels.



AGROLAB GROUP

Your labs. Your service.



People who feel responsible

AGROLAB has a tradition of excellent service.

Our customers can expect good advice and support from the first contact with the sales representative to the delivery of the results. AGROLAB has adopted a number of principles in order to meet this high standard.

Each customer has a dedicated sales and service team in the laboratory. The sales representative is responsible for all matters relating to the offer. A scientifically trained member of the laboratory staff is available to answer any analytical questions.

To ensure analytical quality, AGROLAB provides standardised containers and prepared pots and bottles, as well as suitable shipping boxes, and organises the logistics. On request, an AGROLAB employee will take the samples.

Our online customer portal, ALOORA, simplifies and speeds up the processing of your analysis - from order to test report. All orders, results and invoices can be viewed online at any time.



Dr. Paul Wimmer



Dr. Torsten Zurmühl



Michael Witiska



Benoist Lasserre

We stand by our value

This promise does not only refer to the results of the analyses, the reliability of which is of great importance to AGROLAB. The company's guidelines are also fixed coordinates in our daily work.

We work at the highest professional level and always strive to exceed our own quality standards. Scientifically defined measurement tolerances and technical limits of determination are our benchmarks.

As a neutral and independent service provider, we are therefore happy to put our work to the test and have our quality accredited according to ISO/IEC 17025.

Efficiency drives our work processes. This has a positive impact on quality, speed and cost.

We maintain an honest and fair relationship with our customers, partners and colleagues.

We continuously strive for greater sustainability in order to preserve the environmental and social quality of life for future generations. CO2 reduction, resource efficiency and social commitment based on an integrated and holistic corporate culture are part of our corporate vision

Your samples in expert hands

Four quality features make the
work of AGROLAB unmistakable:



Respect for deadlines and quality

AGROLAB is known for its strict adherence to deadlines. In addition, efficient work processes guarantee the fastest and most reliable results.



Value for money

AGROLAB is modest and keeps a watchful eye on costs. This makes AGROLAB one of the leaders in the sector in terms of value for money.



Customer orientation

At AGROLAB, the employees feel responsible for the customer - from the quotation and sampling to the dispatch of test reports and answering questions.



Digital support

Consistent IT support is not only used in the laboratory. With the customer platform ALOORA and the sampling app ALSA, AGROLAB is taking another step towards Industry 4.0.

Represented in the region, at home in Europe

Locations

1 AGROLAB GmbH

Jenaer Str. 1
84034 Landshut, Germany
☎ +49 871 973091-0
✉ zentrale@agrolab.de

2 AGROLAB Labor GmbH

Dr.-Pauling-Str. 3
84079 Bruckberg, Germany
☎ +49 8765 93996-0
✉ bruckberg@agrolab.de

3 AGROLAB Wasseranalytik GmbH

Moosstr. 6 a
82279 Eching a. Ammersee, Germany
☎ +49 8143 7901
✉ eching@agrolab.de

4 AGROLAB Wasseranalytik GmbH

Branch Fellbach
Friedrichstr. 8
70736 Fellbach, Germany
☎ +49 711 92556-0
✉ stuttgart@agrolab.de

5 AWV-Dr.Busse GmbH

Jöbfnitzer Str. 113
08525 Plauen, Germany
☎ +49 3741 5507-60
✉ plauen@agrolab.de

6 AGROLAB Agrarzentrum GmbH

Zeißstr. 19
37327 Leinefelde-Worbis, Germany
☎ +49 3605 53301-00
✉ leinefelde@agrolab.de

7 AGROLAB Potsdam GmbH

Schlaatzweg 1A
14473 Potsdam, Germany
☎ +49 (331) 2775-125
✉ potsdam@agrolab.de

8 AGROLAB Agrar GmbH

Breslauer Str. 60
31157 Sarstedt, Germany
☎ +49 5066 90193-0
✉ sarstedt@agrolab.de

9 OWL Umweltanalytik GmbH

Westring 93
33818 Leopoldshöhe
☎ +49 520-2923320
✉ info@owlumwelt.de

10 AGROLAB LUFA GmbH

Dr.-Hell-Str. 6
24107 Kiel, Germany
☎ +49 431 1228-0
✉ lufa@agrolab.de

11 AGROLAB Umwelt GmbH

Dr.-Hell-Str. 6
24107 Kiel, Germany
☎ +49 431 22138-500
✉ kiel@agrolab.de

12 AL-North ApS

Østerbro 4
5690 Tommerup St., Denmark
☎ +45 7877 5450
✉ tommerup@agrolab.eu

13 AL-West B.V.

Dortmundstraat 16b
7418 BH Deventer, Netherlands
☎ +31 570 788-110
✉ info@al-west.nl

14 AGROLAB Dr. Verwey B.V.

Oosteinde 3
2991 LG Barendrecht, Netherlands
☎ +31 10 8080-450
✉ info@drverwey.nl

15 AGROLAB

Oct. De Kerchove d'Exaerdestr. 108
1501 Halle, Belgium
☎ +32 2 58805-66
✉ belgium@agrolab.eu

16 AGROLAB France SARL

18B, Boulevard Winston Churchill
21000 Dijon, France
☎ +33 380 6801-32
✉ dijon@agrolab.fr

17 AGROLAB Ibérica S.L.U.

C/ Valle de Tobalina 40
Pol.Ind.Villalonquejar
09001 Burgos, Spain
☎ +34 947 481192
✉ burgos@agrolab-iberica.com

18 AGROLAB Ibérica S.L.U.

C/ La Eliana nº 15 bajo
46920 Mislata (Valencia), Spain
☎ +34 96 3836576
✉ valencia@agrolab-iberica.com

19 AGROLAB Ibérica S.L.U.

Ctra. Valencia nº 205,
43006 Tarragona, Spain
☎ +34 977 55 11 14
✉ tarragona@agrolab-iberica.com

20 AGROLAB Medioambiente S.L.U.

Poligono Industrial Riu Clar
Calle Estany, Parcela 5.1.5, Nave 64
43006 Tarragona, Spain
☎ +34 877 99 03 89
✉ info.alme@agrolab.com

21 AGROLAB Italia S.r.l. a socio unico

Via Foligno 97/12
10149 Torino (TO), Italy
☎ +39 0444 349040
✉ torino@agrolab.de

22 AGROLAB Italia S.r.l. a socio unico

Via Retrone 29/31
36077 Altavilla Vicentina VI, Italy
☎ +39 0444 349040
✉ altavilla@agrolab.it

23 AGROLAB Alimentalia S.r.l. a socio unico

Via Retrone 29/31
36077 Altavilla Vicentina VI, Italy
☎ +39 0444 349040
✉ alimentalia@agrolab.it

24 AGROLAB Italia S.r.l. a socio unico

Viale Zaccagna, 38/A
54033 Carrara, Italy
☎ +39 0585 1693231
✉ carrara@agrolab.it

25 AGROLAB Italia S.r.l. a socio unico

Zona Industriale Val Basento
75010 Pisticci, Italy
☎ +39 0835 1655690
✉ pisticci@agrolab.it

26 AGROLAB Italia S.r.l. a socio unico

Contrada Biggemi 571
96010 Priolo Gargallo, Italy
☎ +39 0931 1667412
✉ priolo@agrolab.it

27 AGROLAB Italia S.r.l. a socio unico

Via Gorgia 1
93012 Gela (CL), Italy
☎ +39 0931 1667412
✉ gela@agrolab.it

28 AGROLAB BELAN GmbH

Durisolstraße 7
4600 Wels
☎ +43 7242 9001 511
✉ belan@agrolab.at

29 AGROLAB Austria GmbH

Trappenhof Nord 3
4714 Meggenhofen, Austria
☎ +43 7247 21 000-0
✉ meggenhofen@agrolab.at

30 AGROLAB Austria GmbH

Gewerbepark 186
8212 Pischelsdorf, Austria
☎ +43 3113 3323-0
✉ pischelsdorf@agrolab.at

31 Institut für Mineralölprodukte und Umweltanalytik GmbH

Aufeldgasse 37 - 39
3400 Klosterneuburg, Austria
☎ +43 664-88907435
✉ klosterneuburg@agrolab.at

32 AGROLAB Polska Sp. z o.o.

ul. Żyrzyńska 42
24-130 Końskowola, Poland
☎ +48 81 4400700
✉ konskowola@agrolab.pl

33 AGROLAB

☎ +36 30 3554049
✉ budapest@agrolab.hu

WWW.AGROLAB.COM

