



804 Hwy 15 W
PO Box 510
Northwood, ND 58267
(701) 587-6010
northwoodlab@agvise.com

902 13th St N
PO Box 187
Benson, MN 56215
(320) 843-4109
bensonlab@agvise.com

NORTHWOOD, ND – AGVISE LABORATORIES, SOIL SCIENTIST/AGRONOMIST

AGVISE Laboratories is seeking a full-time Soil Scientist/Agronomist to provide sales and technical support for the soil and plant analysis services provided by AGVISE Laboratories. This person will create and deliver innovative learning experiences to foster clients' success in responsible nutrient management. The successful candidate will exhibit positive attitude, image, and personal motivation. Individuals with training and/or experience in soil testing and plant analysis are of particular interest.

AGVISE Laboratories is an employee-owned agricultural testing laboratory with more than 45 years' experience in soil testing and plant analysis across North America. Our team of agronomists and soil scientists provides technical support on soil fertility and plant nutrition to agricultural producers, crop consultants, and retail agronomists. This position is based at AGVISE Laboratories in Northwood, ND.

This position includes, but is not limited to, the following responsibilities:

- Provide technical support on soil fertility and plant nutrition topics to clients (e.g., agricultural producers, crop consultants, retail agronomists)
- Provide technical support for AGVISE web-based programs utilized to deliver soil and plant analysis results to clients
- Cultivate relationships with existing and potential clients across the service region, requiring travel as necessary
- Work with AGVISE team members to coordinate clients' needs and requests
- Develop and deliver educational programs on soil fertility and plant nutrition for meetings, workshops, and conferences attended by agricultural producers, crop consultants, and retail agronomists
- Develop mass media materials on soil fertility and plant nutrition topics, including newsletters; participate in radio and television programming, utilize social media, and interact with other media outlets
- Plan and organize annual AGVISE Soil Fertility Seminars across the U.S. Midwest and Canada
- Organize field demonstration projects that illustrate soil science concepts under regional soil and environmental conditions
- Form collaborative relationships with university and industry researchers to develop innovative soil testing methodology, working with laboratory staff for successful implementation
- Cooperate and collaborate with local, county, and state agencies, organizations, and businesses to promote soil testing and responsible nutrient management
- Attend regional and national meetings in the discipline, representing AGVISE and the soil testing industry
- Provide service to the soil testing industry and professional societies in the discipline
- Travel up to 40% of the time (primarily day travel in the upper Midwest and northern Great Plains)



804 Hwy 15 W
PO Box 510
Northwood, ND 58267
(701) 587-6010
northwoodlab@agvise.com

902 13th St N
PO Box 187
Benson, MN 56215
(320) 843-4109
bensonlab@agvise.com

Minimum Qualifications

- A Master's degree in soil science, agronomy, or closely related field by time of hire
- Excellent oral and written communications skills for scientific and general audiences
- Excellent interpersonal skills in small- and large-group settings
- Basic computer skills and ability to use Microsoft office programs such as Word, Excel, and PowerPoint
- Ability to function in a team setting, both as an effective team member and as a leader
- Ability to conduct oneself professionally and be self-directed in the work environment
- Ability to work flexible and extended hours, extended travel required, and manage time and resources to efficiently accomplish the duties of the position
- Valid driver's license
- Ability to travel internationally, including Canada (no entry restrictions)

Preferred Qualifications

- A Master's or PhD degree in soil science with emphasis in soil fertility and plant nutrition by time of hire
- Experience and/or knowledge of soil and plant analysis methodology and instrumentation
- Experience and/or knowledge of agricultural systems in the Upper Midwest and Canadian Prairies, including expertise in local cropping practices
- Experience working directly with agricultural producers, crop consultants, and retail agronomists
- Experience in developing and delivering educational programs to others
- Certified Crop Adviser (CCA) or the ability to obtain one

Physical Demands

- Ability to lift 50 pounds

Salary and Benefits

- Starting salary is commensurate with education and experience
- AGVISE is an employee stock ownership plan (ESOP) and provides profit sharing in addition to base salary
- Employee benefits include health insurance, sick leave, personal time, and vacation time
- Company vehicle, cell phone, and computer provided for work travel and communication

To apply, please include the following information: cover letter addressing interesting and qualifications for the position, resume or curriculum vitae, and names and email addresses of three references. Send application to John Breker (johnb@agvise.com).