Our company is searching for experienced candidates for the position of production scientist. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for production scientist

- Record information accurately into various electronic databases
- Communicate effectively with supervisor to ensure expectations, progress, and results are clearly understood
- Represent Production Research and Manufacturing interests at research hubs to meet field testing needs and help drive technology advancements
- Provide regional collaboration with Production Research Agronomist and greater Production Research team to meet the needs of local Manufacturing plants
- Drive high quality research, data and results to impact Manufacturing decisions and process
- Commitment to ISO, regulatory compliance and safety culture
- Understand and apply the benefits of precision agriculture, spatial data analysis, field imaging, and new technologies to high quality field research
- Strong communication skills necessary to conduct business in a positive, constructive, matrix environment
- Assist in troubleshooting production performance issues such as but not limited to potency, inactivation, stability and contamination
- Write and review SOP's, Process Records, Quality Standards, Change Controls, Unusual Occurrences, and other reports as required

Qualifications for production scientist

- Must exercise significant judgment when analyzing complex projects and

- Experience with 1H, 13C, 19F and 2D NMR including experimental design, sample preparation and qualitative and quatitative interpretation of data for organic and inorganic compounds/mixtures (small organics, steroids, peptides, proteins, and natural compounds)
- Ability to independently complete projects
- Collaborates well as a team with internal and external customers
- Ability to lead projects and mentor teammates
- New instrument/software set up to meet specific timeline