

We're investing more than  
**\$2.5** million per day  
in research and development to  
**help feed** a growing population\*



## \*Our work matters

Syngenta is one of the world's leading companies with more than 26,000 employees in over 90 countries dedicated to our purpose: Bringing plant potential to life. Through world-class science, global reach and commitment to our customers we help to increase crop productivity, protect the environment and improve health and quality of life. For more information about us please go to [www.syngenta.com](http://www.syngenta.com).

There's never been a better time to join Syngenta.

Stein in Canton Aargau is one of the world's leading Research Centers for Syngenta's Crop Protection division. Since the end of 2007, over 300 employees currently work there.

### Technical Specialist Biological Sciences

Grow crop species (corn, wheat,...) or model plants (Brachypodium or Arabidopsis) in climate chambers or glasshouses with minimal supervision, high accuracy and dedication.

#### Accountabilities:

- Plan and implement experiments to the highest standards
- Develop new experimental ideas based on literature

- Communicate efficiently with peers

#### Requirements:

- Practical laboratory experience with plants (preferably cereals) for minimum a 1 year
- Experience in report writing and experiment planning for minimum a 1 year
- Plant growth and plant molecular biology techniques
- Good English skills: reading, writing and presenting
- Able to understand scientific publication in the field of plant biology
- Excellent communication skills

If this sounds like you, we are looking forward to receive your application (curriculum vitae and motivation letter). In addition please provide us with 2-3 reference contacts (Name, E-Mail and Phone Number).

Application address: [www.syngenta.com/careers](http://www.syngenta.com/careers)