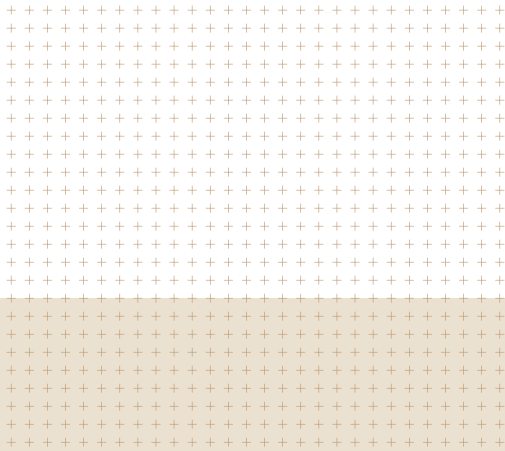


Agriculture

Plant breeding

With a TAGARNO microscope



Results

Develop and refine

Quickly do plant breeding procedures with a digital microscope

Using a digital microscope for plant breeding processes means optimizing the development process when breeding new seed varieties. Zooming in on the plant makes life easier for the technicians. It is also speeding up the process and advances the plant breeding timeline.

In the world of beer brewing, cultivating this part of the plant breeding process, means not only easiness but also improved quality of the work. Users are having less pain in their backs and necks. Colors and shapes are perceived in a realistic manner. All with the purpose to develop new products and refine the tasting experience.

With a digital microscope, work is viewed on a screen, straightening the back and releases eye strain. Securing appropriate working conditions and happy employees with less sick leave.

“
**Replacing our old optical
microscopes with smart digital
microscopes created a more
healthy working environment**

Annette Gliese, Senior Technician
Carlsberg Research Laboratory, Denmark

The perfect package for

Plant breeding

Microscope



Accessories

Glass table

Eliminate shadows from seeds

Lens +25

Magnify seed at the right level

Ring light white

View natural seed colors

Foot switch

Have hands free for sample control

Apps



Ruler app

Perform precise measurements with on-screen ruler



Watermark app

Save images with customized watermark and/or info stamp

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Annette Gliese, Senior Technician
Carlsberg Research Laboratory, Denmark



Contact

Want to know more?

Take a look at tagarno.com or contact your local TAGARNO distributor if you want to see how you can optimize processes and improve quality.

tagarno.com

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