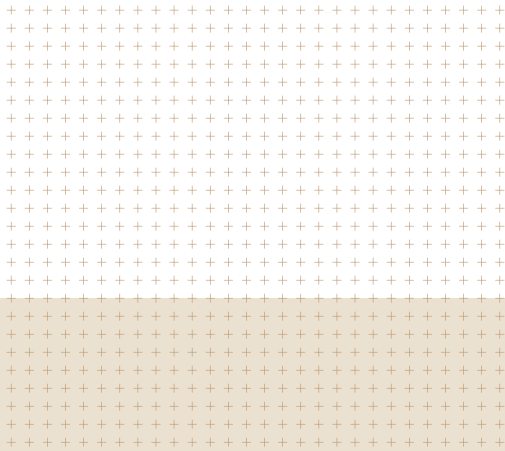


Agriculture

Variety identification

With a TAGARNO microscope



Results

Identify seed varieties

The perfect camera microscope for variety identification tasks

Identify exactly what type of seed on the table has never been easier. Simply take a closer look at the seed by zooming and seeing every little detail clearly. That way, identifying the variety gets

By building up a library of reference images, the technician can effortlessly compare and identify the right variety. Opening reference images on one screen and viewing the analysis sample from the microscope, makes way for a quick and painless identification process.

Document the results of the analysis, by capturing an image from the live sample. Saving it directly

on the microscope and accessing it from a computer makes sharing the documentation simple as that.

“
**Performing visual identification
processes has become much
more efficient**

Helle Holdgaard, Laboratory Technician
Nordic Seed / Danish Agro

The perfect package for

Germination testing

Microscope



Accessories

Foot switch

Have hands free for sample control

Ring light white

View natural seed colors

Lens +10

Magnify seed at the right level

Apps



Ruler app

Perform precise measurements with on-screen ruler



Image comparison app

Save images with customized watermark and/or info stamp



Watermark app

Save images with customized watermark and/or info stamp

Case study

Our work positions are far more ergonomically correct

Anne Baggesgaard, Laboratory Technician
Nordic Seed / Danish Agro

Before implementing digital microscopes in their laboratory, Danish seed company Nordic Seed used magnifying lamps as well as stereo lights to perform germination capacity and seed purity testing processes.

This caused staff to often suffer from stiff necks from working in the same working posture for 37 hours a week, causing sick leaves and tough work days.

Helle Holdgaard is a Laboratory Technician and has been working at Nordic Seed for the past 20 years, performing seed purity testing procedures in different ways and performing purity analysis.

In her job, Helle uses a TAGARNO microscope, which has a significant value for her in her daily job, since it has made her work much easier.

Read the case at tagarno.com



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.

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