



Breeding Management System

The Breeding Management System (BMS) provides the software tools that you need to manage integrated plant breeding activities, using both phenotypic and/or genotypic data, in one comprehensive package.

Make the most of your breeding programme, season after season:

Prepare

Manage all steps of the breeding season: select germplasm, manage trials, nurseries and seed inventories and keep continuous genealogy records.

Analyse

Analyse your field and lab data with efficient and visual statistics, including single-site, multi-site and multi-year analyses.

Select

Cross selected germplasm based on genetic values by complementing phenotypic selection with marker technology.

Deploy

Personalise your workspace, customise crop ontology, keep your data safe and share it with team members.

Get support

Find us online to access breeding products and services, technical support, educational material, peer communities and more.

Bring it in the field

Use your handheld device for electronic data capture and to create portable field maps, labels and data collection sheets.



Sign up and download today:



**Today's tools
for tomorrow's crops**
www.IntegratedBreeding.net

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Integrated Breeding Platform

Farm families around the world need plant breeders to accelerate the creation and delivery of improved crop varieties to address the increasing global demand for food.

Let's step up to the challenge.



The Integrated Breeding Platform provides essential resources to help plant breeders optimise their programmes:

Tools

- breeding management system
- germplasm & markers
- crop information and databases

Services

- genotyping providers
- phenotyping & protocols
- climate & location analysis

Support

- educational material
- peer communities
- help desk

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