



Genome Editing

Unlocking the genetic diversity that powers the next generation of crop innovation

THE BAYER DIFFERENCE

AI combined with genome editing help identify promising genetic variation and predict performance before it reaches the field

Earlier insights across environments help breeders focus on the most promising opportunities, accelerating innovation for farmers

One of the industry's largest germplasm libraries, paired with industrial-scale editing, enables innovation at unmatched scale

Learn More:



Pending regulatory approvals. Not currently available for commercial sale or planting. Commercialization depends on successful regulatory processes and other factors.