

SeedX  
GeNee™  
Envision

## Identify valuable insights

The most exciting and advanced AI seed research analysis tool available today. Gain actionable insights and data to enrich your seed research, breeding programs and seed production.

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### Description

GeNee™ Envision is a cloud-based, AI-powered seed analysis tool that provides rich data, insight and analysis in the form of histograms, similarity matrices and scatter plots.

**GeNee™ Envision enables seed researchers, breeders and producers to reach accurate seed-related insights without the need for genomic information, DNA extraction, or any molecular markers.**



Non-destructive



Real-time results



Seed-by seed analysis



Enrich seed data



Secure cloud platform

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### Highlights

- Enrich physical and morphological seed data
- Increase breeding probabilities
- Results delivered in minutes
- Non-destructive to seeds
- Secure cloud-based platform



**GeNee™ Envision Introduction**

[Watch Movie](#)





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### About Us

Seed-X's AI vision technologies enable a smarter, more secure future for food.

Our first of a kind AI-powered seed-level phenotyping and analysis platform is a game-changer for seed and grain supply chains with setting a new industry standard for quality, purity and value. Seed-X's growing family of products include: GeNee™ Detect, GeNee™ Envision and GeNee™ Sorter.