### Future Seeds Main Milestones

2022-2023

















## in 2022

Future Seeds received over 2,760 national

**and international** visitors, a large proportion of which correspond to educational institutions, universities, Colombian and international governmental agencies, embassies and consulates, journalists, scientists, etc.



Designing the Scientific Education and Dissemination Program also began this year, with the participation of **25 professionals** from 7 educational institutions from Cali, Colombia, and the Medellín Parque Explora Interactive Science Museum. This program will seek to promote science as a professional career choice among the new generations.



3

Visits from universities were set off through the organization of



2 Open Houses which were attended by 388 students, professors, and 17 educational institutions.

4

10 fellowships were launched for Masters' and PhD students focusing on the measurement, modeling, and mitigation of greenhouse gas emissions in Latin America and Africa for 2023.





# Platinum level of LEED (Leadership in Energy and Environmental Desig) v4 certification granted.

5

\* Which makes Future Seeds the first genebank to receive such certification.

In honor of this certification, we organized the **event entitled:** "Sustainability in Agricultural Research from Field to Infrastructure." It was attended by more than 80 guests, including government representatives, the Palmira Mayor's Office, and embassies.





Another remarkable event was the official allocation of office space in the Future Seeds building for our colleagues from Agrosavia.

### The production of phytosanitary clean

**Seeds** of *Stylosanthes guianensis* was achieved (> 1,500 accessions in the forage collectio). This is a leguminous species that provides a high amount of protein as livestock feed.





A comprehensive **inventory was carried out of all the seed samples** stored in the last two or three decades, which includes **4,000 samples of beans** that can be purchased.

10

Future Seeds received the first prize in the Latin American Projects category of the SUMe Impulse Awards for sustainable buildings by Saint-Gobain.







Since its inauguration, Future Seeds has been positioned on the Alliance of Bioversity International and CIAT social media, with the creation of **OVER 277 contents** posted on LinkedIn, Facebook, Twitter, and Instagram in English and Spanish, reaching more than **600,000 reactions**.



Over 150 publications in national and international media.



The First Facebook Live: "In the face of global crises: How can we establish food and agriculture as a solution?" reached over 3,000 people.



### **Upcoming Challenges**

Environmental sustainability certification in Operations and Maintenance.

The Living Building Challenge Certification, which is an international certification program for sustainable buildings.

