



Changing the future of agriculture

VICIOUS CIRCLE OF THE PRODUCER

Step 1

Weed emergence in the field

Step 2

Use of herbicides in order to control them

Step 3

Generation of resistance in certain weeds

Step 4

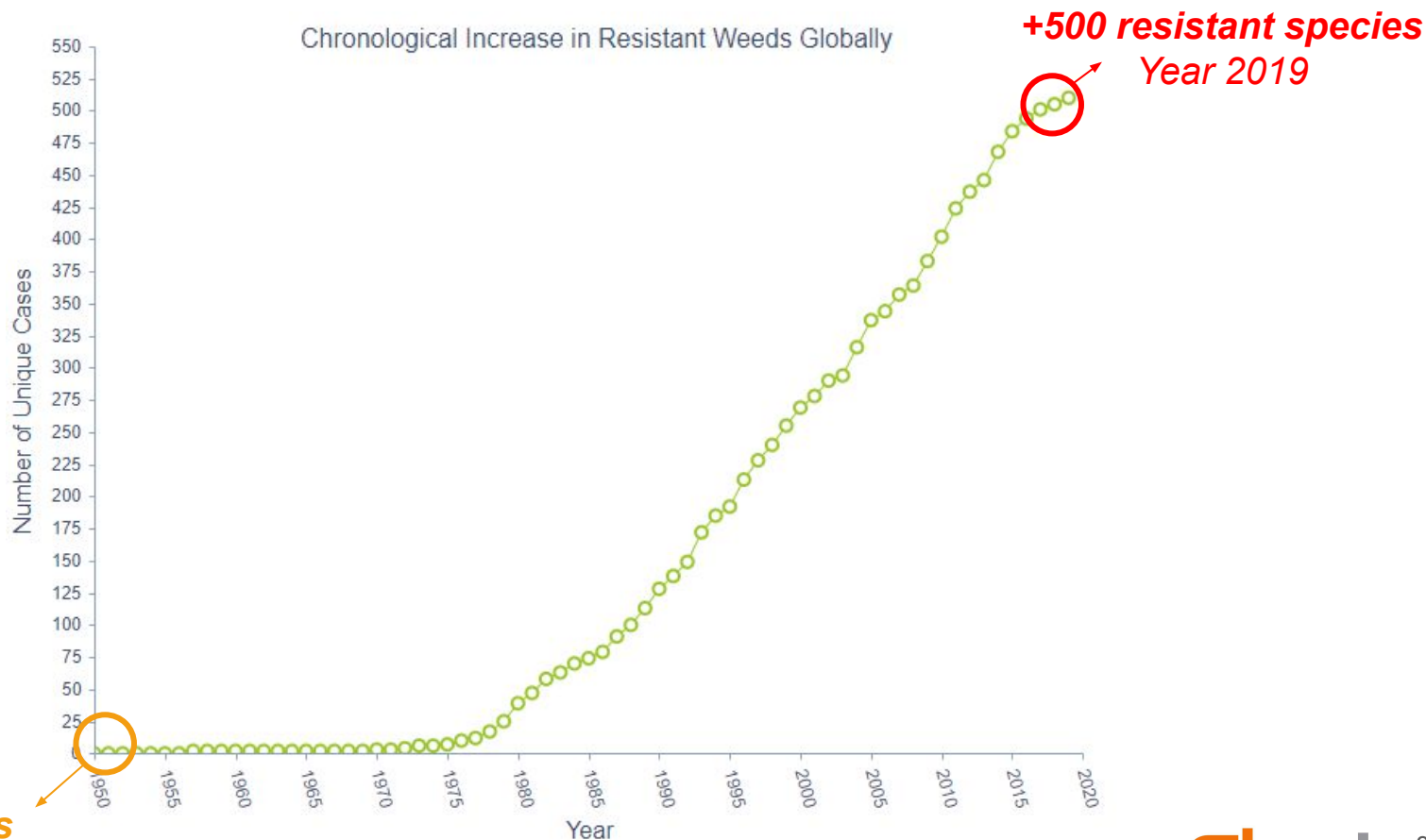
Increased herbicide dose in order to kill them

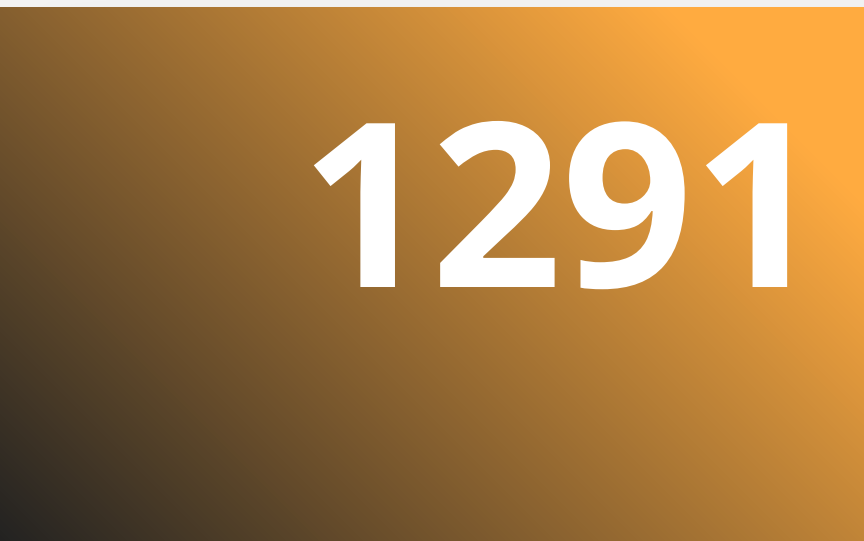
Step 5

Emergence of new resistant species



RESISTANT WEED GROWTH





1291

Millions of liters of herbicides

Are used globally for the purpose of controlling weeds.

GLOBAL HERBICIDES MARKET



USD 27 Billions

ENVIRONMENTAL PROBLEMS

400
meters

800
meters



Drift: doses of agrochemicals that are carried by the wind.

SOCIAL PROBLEMS

-  Affected
-  Deaths



LEGAL PROBLEMS

38
countries

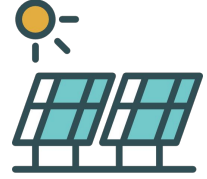




Our solution



Autonomous



Solar Powered



Data collection



Weed Control



Weed Recognition

VALUE PROPOSAL



0% herbicide



**Better
Decisions**



**100% agrochemical
savings**



**Soil
Conservation**



**Lives
Conservation**



**Decrease in crop losses
due to footfall**

COLLECTION AND USE OF REAL DATA

Soil



Humidity



Ph



Salinity



Temperature



Compaction



Nutrients

Meteorological



Relative
humidity



Wind



Temperature



Rain

Crops



Nº plants per
hectare



Green
surface



Nº reproductive
organs

TRACTION

Letters of Intent



BIOCERES



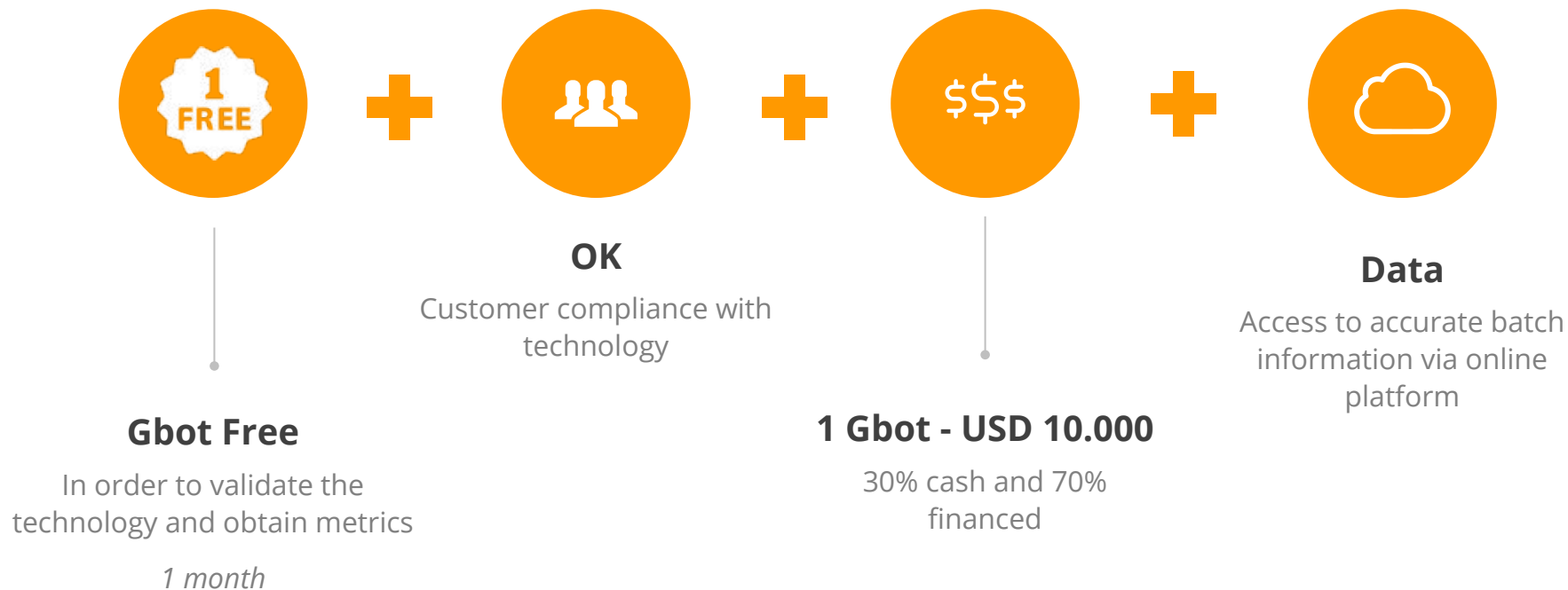
TRACTION

Organic Interest

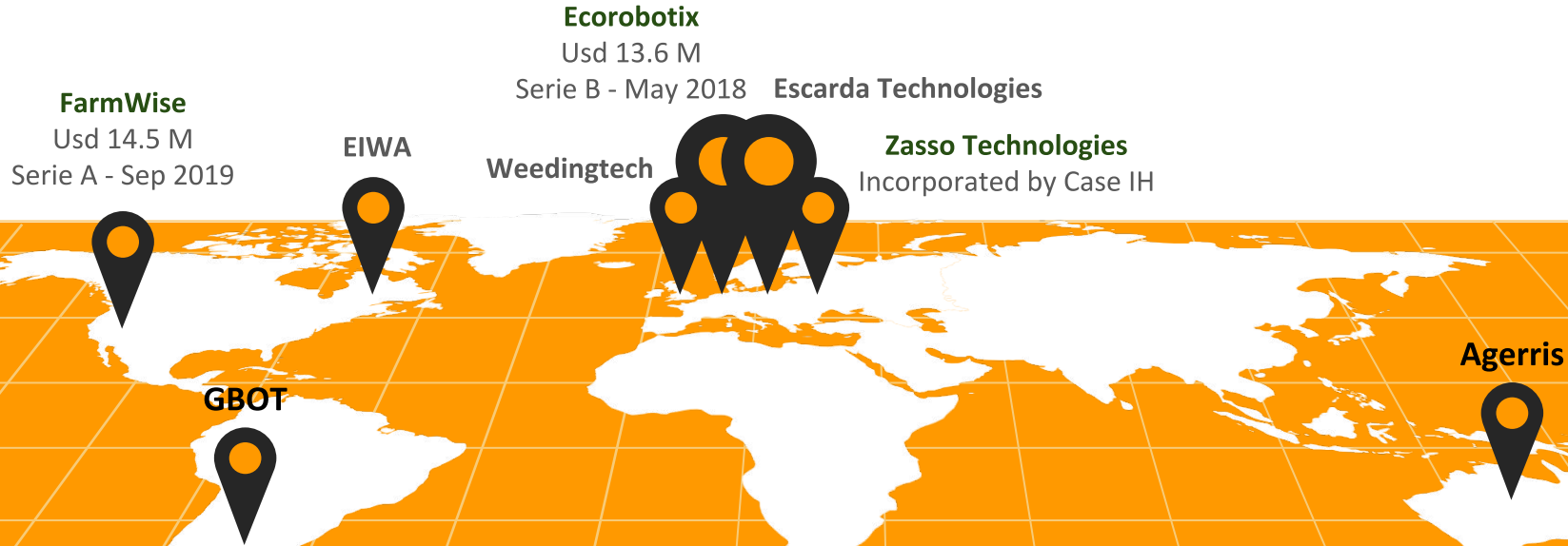


+50 farmers

BUSINESS MODEL



OUR COMPETITORS





1

Gbot's born

August - 2018

MVP development and validation

December - 2018

2



3

Cites Investment - USD 500,000

September - 2019

Seed Investment - USD 3M

2020

4



5

Go to market and grow

2021

GBOT TEAM



Juan Ignacio Mandolesi



COO - Operations
Founder



Javier Epeloa



CPO - Hardware
Founder



Gonzalo Saravia



CEO



Nicolas Santinelli



**Experimental
development**



Sergio Gregori



CTO - Software
Founder





Gonzalo Saravia - CEO

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