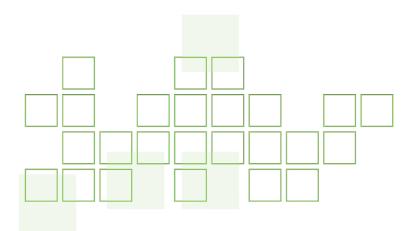
# Carinata Sustainability

IX<sup>th</sup> Carinata Biomaterials Summit April 2021









SOIL CARBON is the KEYSTONE ELEMENT CONTROLLING SOIL HEALTH.

-Sequestering carbon in soil is a natural way of removing carbon dioxide from the atmosphere.

-Soil carbon enables soil to resilient as droughts and intense rainfall events increasing occur.



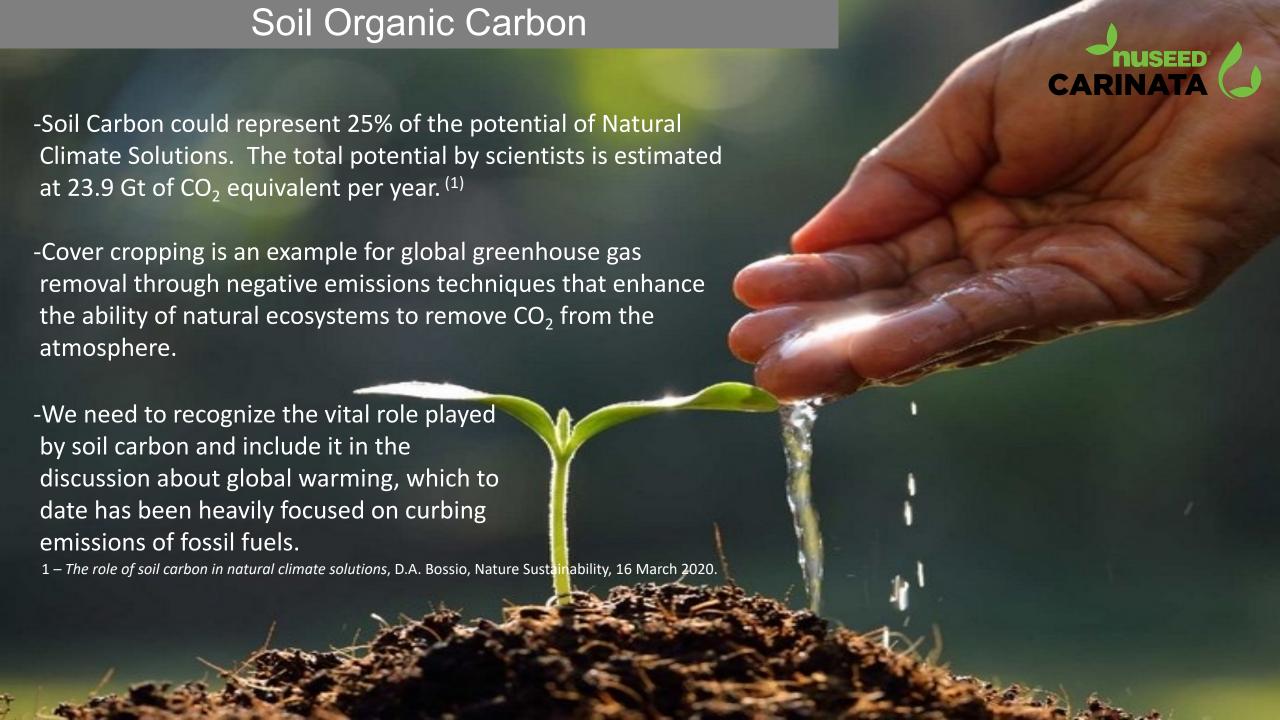
### **Quick Facts-**

More carbon resides in soil than in the atmosphere and all plant life combined.

Small changes in soil carbon are going to have really large effects.

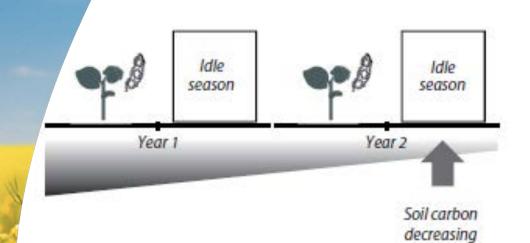
### There are:

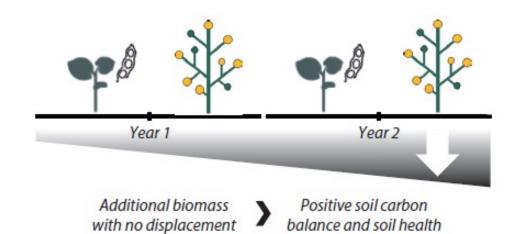
-2,500 billion tons of carbon in soil
-800 billion tons in the atmosphere
-560 billion tons in plant and animal life





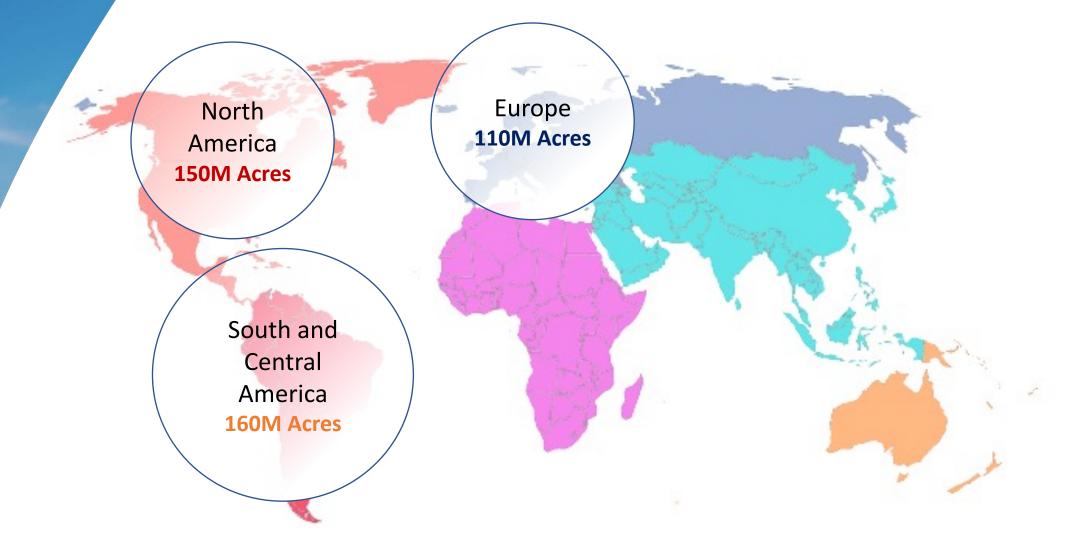
## The Concept





## Opportunities for Cover Cropping





## Nuseed around the world

Established in 2006

250 Employees

16 Global Locations

2 World-class Innovation Centers

Dedicated Teams in Australia, Europe, North and South America

Sales globally in more than 30 countries





# **⊗** Scalable GLOBAL SUPPLY

# Focused on delivering cover crop sustainability benefits

Commercial production planning underway in US

Commercial programs in Argentina & Uruguay

Regulatory clearance in Paraguay & pending in Brazil

Development program in Southern Europe



South America is the current major Nuseed Carinata production base Development program in Australia









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