

Grounded in SCIENCE

To enrich the lives of those who produce and those who consume, ensuring progress for generations to come.















How are current threats and emerging issues managed by agribusiness?

food security

consumer influence

biosecurity

labour shortage

biodiversity

water utilization

climate change

deforestation

smooth trade flow

people talent

animal welfare

sustainability

trust in science

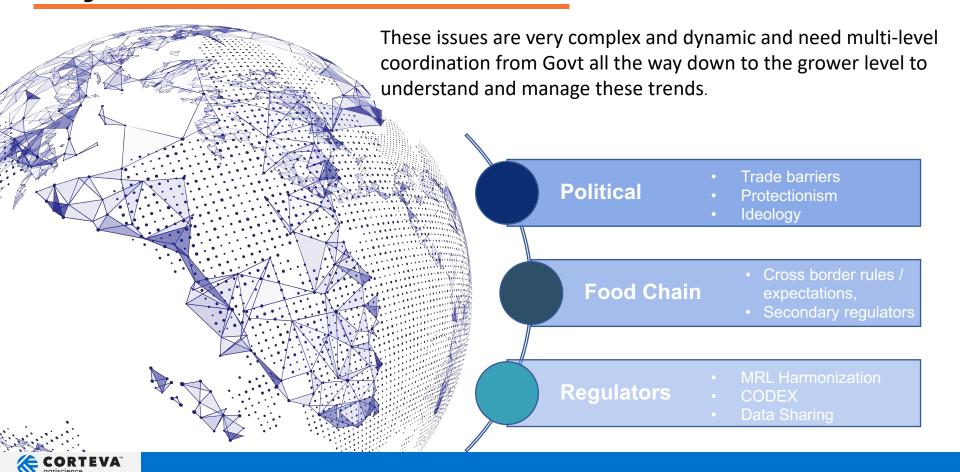
trust in business

trust in technology





Key Drivers of Smooth Trade



An example of proactive collaboration

Agroecological crop production to meet future consumer demands

Meeting consumer demands for sustainably and ethically produced New Zealand plant-based products while protecting the environment.

Identifying and supporting new crop protection tools so New Zealand growers can be international leaders in agroecological crop production.





































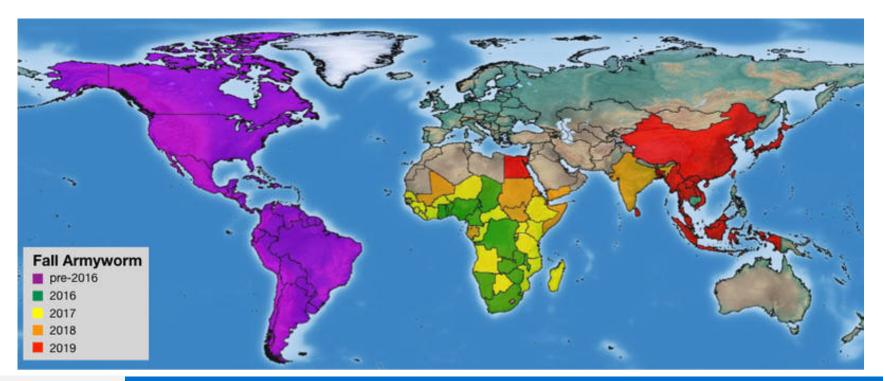








Spread of the fall armyworm - FAW(Spodoptera frugiperda) since 2016 (as of July 2019)





Leading the efforts on FAW management (India): Partnerships, collaboration, education































Emerging Technologies

Structure and broad support required to drive investment confidence and consumer trust

















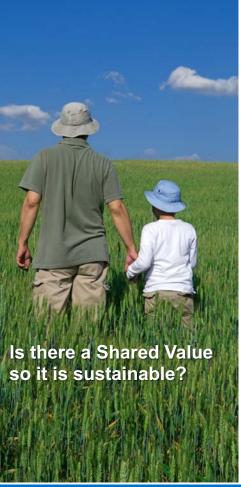




THE CSR DILEMMA









Key Stakeholders– Growing Influence



CONSUMERS & EMPLOYEES EXPECTED TO HAVE A SEAT AT THE TABLE

Percent who agree

68%

62%

Consumers...

Employees...

Have the power to force corporations to change



CONSUMERS, EMPLOYEES AND INVESTORS ALL REWARD BUSINESS FOR CLIMATE CHANGE

Percent who agree

59%

53%

88%

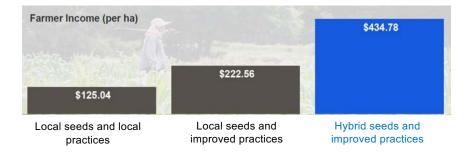
Buy or advocate for brands based on their climate change beliefs

Recommend an organization as a place to work based on their climate change beliefs

Believe that companies with a Net Zero plan deserve a premium

Partnership with PRISMA

2.3x
247%
19,416
35.6% women
\$1,678,000
\$190,000





Shared Value - Hybrid corn seed sales grew 278%



