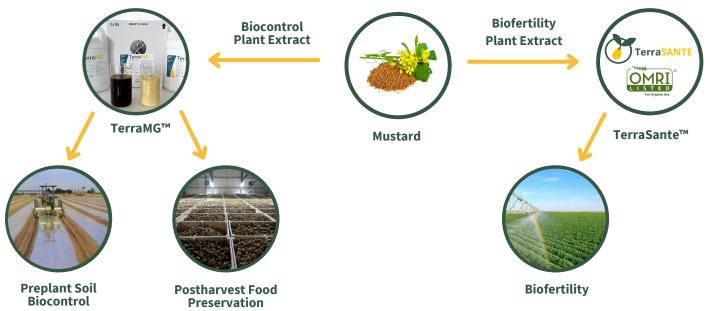


MustGrow is an agriculture biotech company developing organic, plant-based products from mustard to sustainably protect the global food supply and help farmers feed the world.



MustGrow is developing a natural, organic technology platform for use in many markets: **Biocontrol (Preplant soil Biocontrol (TerraMG™) & Postharvest Food Preservation**) and **Biofertility (TerraSante™).**

- 100% owned patented technology that is mustard-derived formulated plant extract (112 issued & pending patents)
- Harnessed what nature provides to the mustard plant → compounds that have novel modes of action to protect itself as a nematicide, fungicide, insecticide and herbicide, and carbohydrates and proteins for soil health

Global Partnerships Validate MustGrow's Potential

Commercial and R&D partnerships across high quality counterparties



Commercial and R&D Pipeline

APPLICATIONS		TARGET	ESTIMATED MARKET SIZE/ LOSS	PROOF OF CONCEPT Laboratory	EARLY R & D Greenhouse	ADVANCED R & D Field Trails	REGISTRATION Pre-Launch	Partner / Registration
Soil Applied	Biofertility							
	TerraSANTE	Preplant Soil Conditioner for Healthier Soil	US\$3.5 Billion Estimated Global Market Size				TerraSante™ is registered in WS-USA	OMRI DE FOR OTGANIC USE
	Soil Biocontrol							
	TerraMG™	Fusarium, Botrytis, Verticillium, Rhizoctonia, Pythium, Phytophthora, Sclerotinia, Aphamomyces, Clubroot Disease, Nematodes, etc	US\$1.3Billion Estimated Global Market Size in Fruit & Vegetables				TerraMG™ Registration work ongoing in multiple countries	NexusBioAg UniverSolutions Sumitomo Corporation Description Beating BAYER R
	Bioherbicide	Natural Herbicide	US\$35Billion Estimated Global Market Size	•	Formulation work on new extract			Sumitomo Corporation
Non Soil Applied	Postharvest Biocontrol & Food Preservation							
	Storage: Potato, Fruit & Vegetable	Sprouting, diseases and pests	US\$250 Million Estimated Global Market		•			JANSSEN PMP PRESERVICIÓN AND MATERIAL RECECTION a distriction of January Photometricología Pin Janssen Tomania de Johnson
	Storage: Bulk Grain*	Mycotoxins and pests	US\$15 Billion Estimated Global Loss	→				Seeking Partners
	Storage: Shipping Containers*	Diseases and pests	US\$2 Billion Estimated Global Market Size	→				Seeking Partners

Returns organic plant material to the soil • Dissipates in the soil quickly

Avoids toxicity to beneficial micro-organisms • Promotes a healthy microbiome for the soil

Capital Structure



1,128,494 100,000 54,242,06
54,242,06
•
\$65,000,000
10,893,074
58,000
\$26,000,000
\$6,800,000
\$800,000

^{**} Debt has no maturity; no interest payable; no scheduled principal payments. Due upon change of control of MustGrow and/or certain revenue milestones