



FUNGIT
BIOSOLUTIONS
Probiotics for Plants

-Confidential-

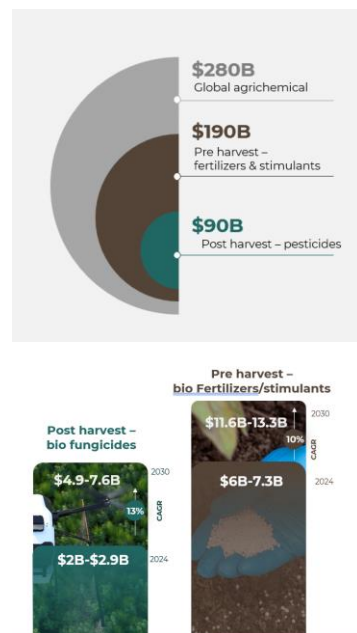
The Problem:

Growing global population, climate change, regulatory and customer pressure, lack of solutions, pest resistance, 30-45% agricultural produce loss, \$940B loss per year.

Our Solution:

Natural microorganism-based biocontrol agents. We apply cutting edge strategy for biocontrol of fungal species screening and isolation and have established unique biobanks for novel product development. Proprietary technology.

The Market:



We estimate that we can obtain up to 1-2% market share of the total SAM between 5-7 years of operation, i.e. up to \$102-200mn.

Go-to-market:

1st stage - B2C with large growers and packaging houses, brand recognition and market validation. 2nd stage - B2B/B2B2C with large agrichemical companies through license agreements.

Collaboration:



Who we are:

Fungit Biosolutions, founded in 2022, is an early-stage startup company specializing in the development of microorganism based biological solutions for shelf life extension and crop protection in the pre-harvest and post-harvest agricultural markets.

Our team:

CEO



CTO & co-founder



Co-founder



Our partners:

Funded by the IIA and InNegev incubator, Fungit entered the 2nd year of operation under the IIA incubator program in September 2023. Raised over 2Mn NIS through the IIA and other accelerator programs.



Where we are:

R&D phase, high TRL, hit the market EO 2026.

Contact us:

