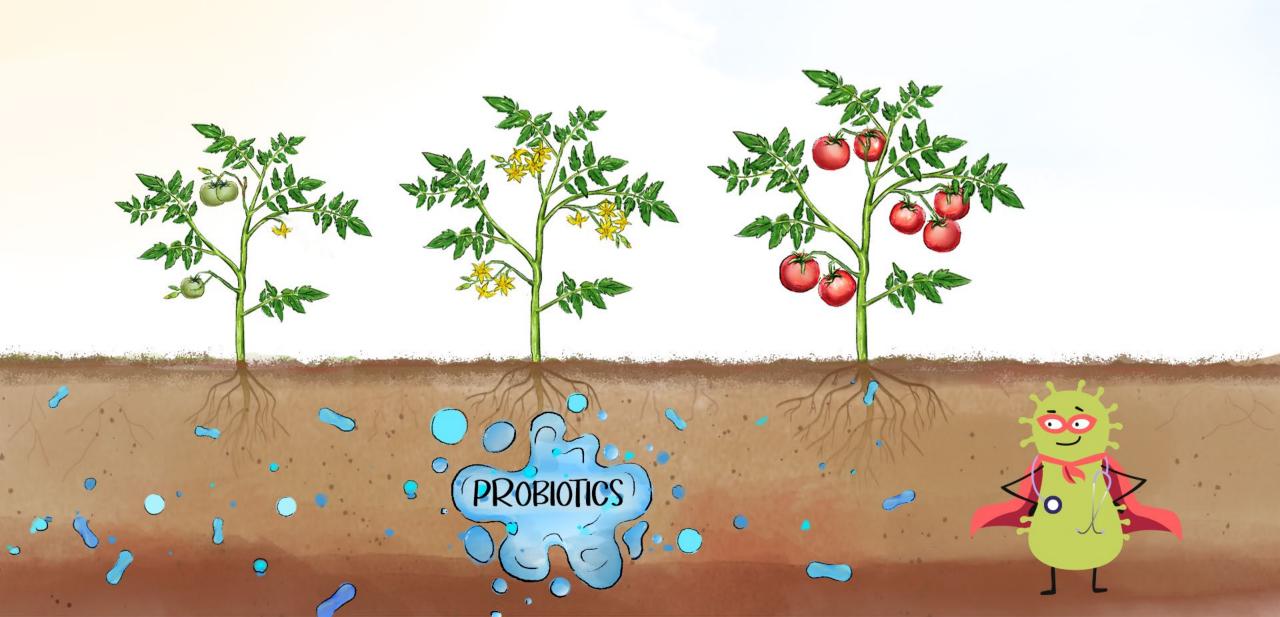
- INTRODUCING ----

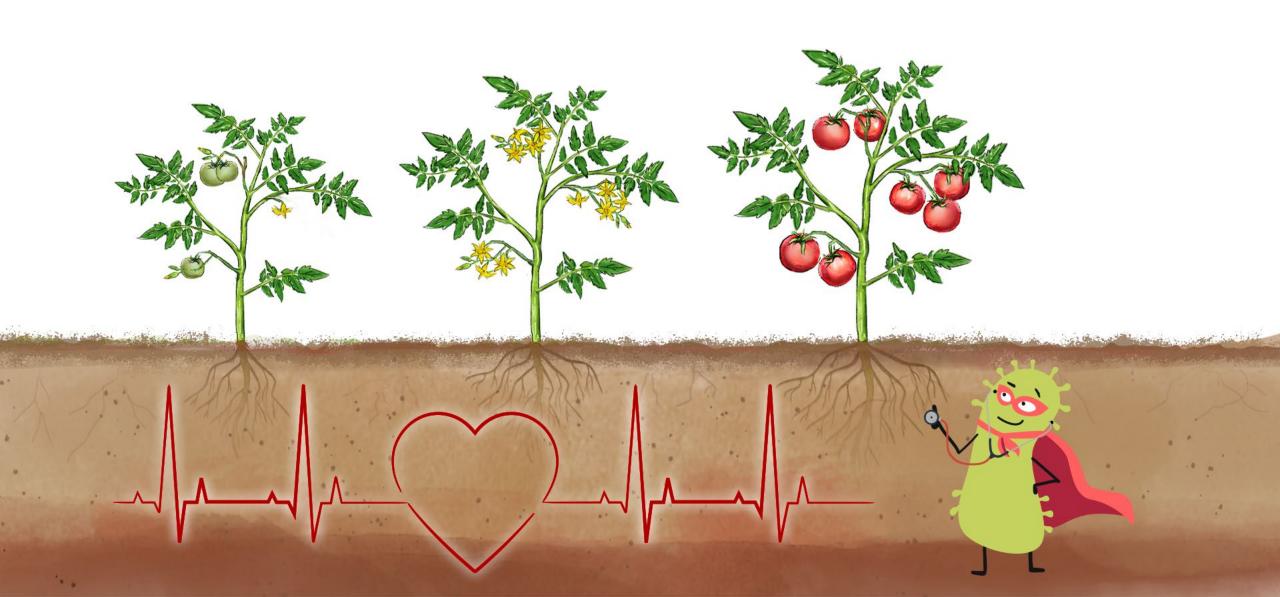
THE SAME CHANGERS



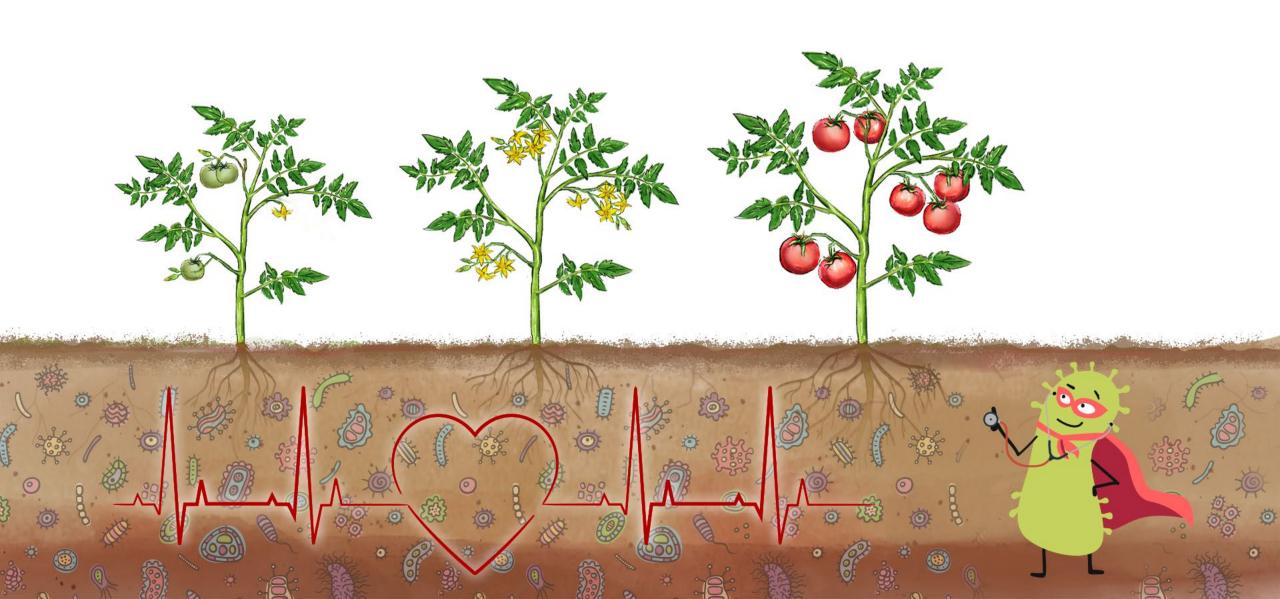
MICROBES AS PROBIOTICS FOR PLANTS



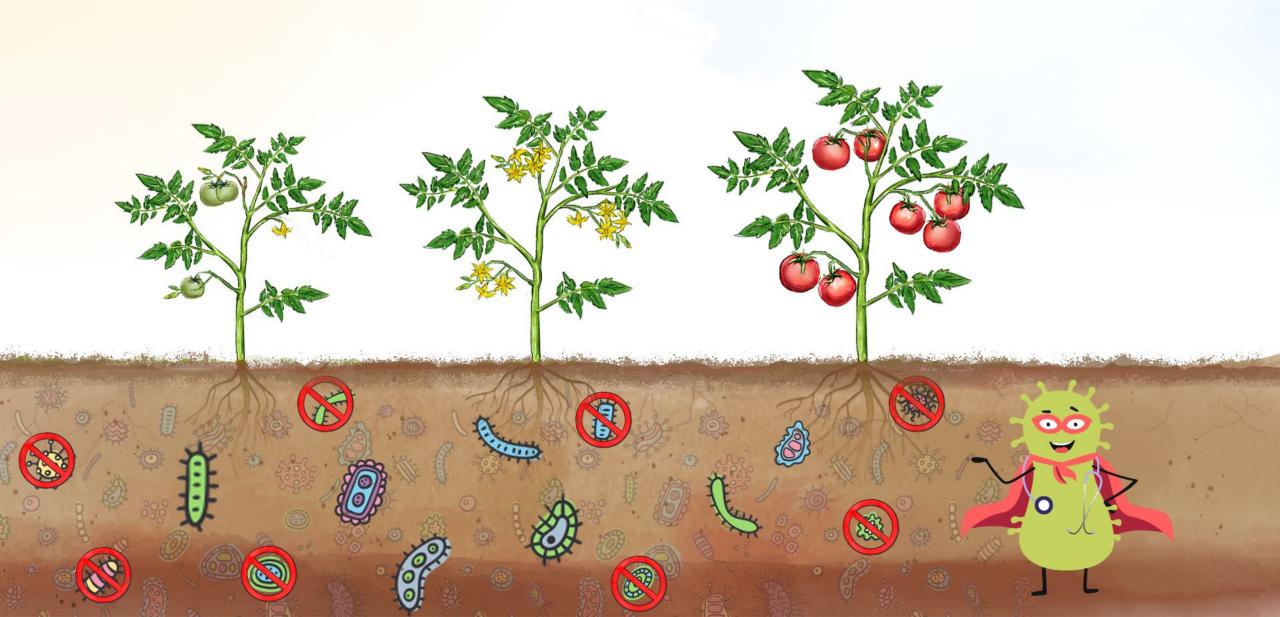
IMPROVEMENT OF SOIL HEALTH



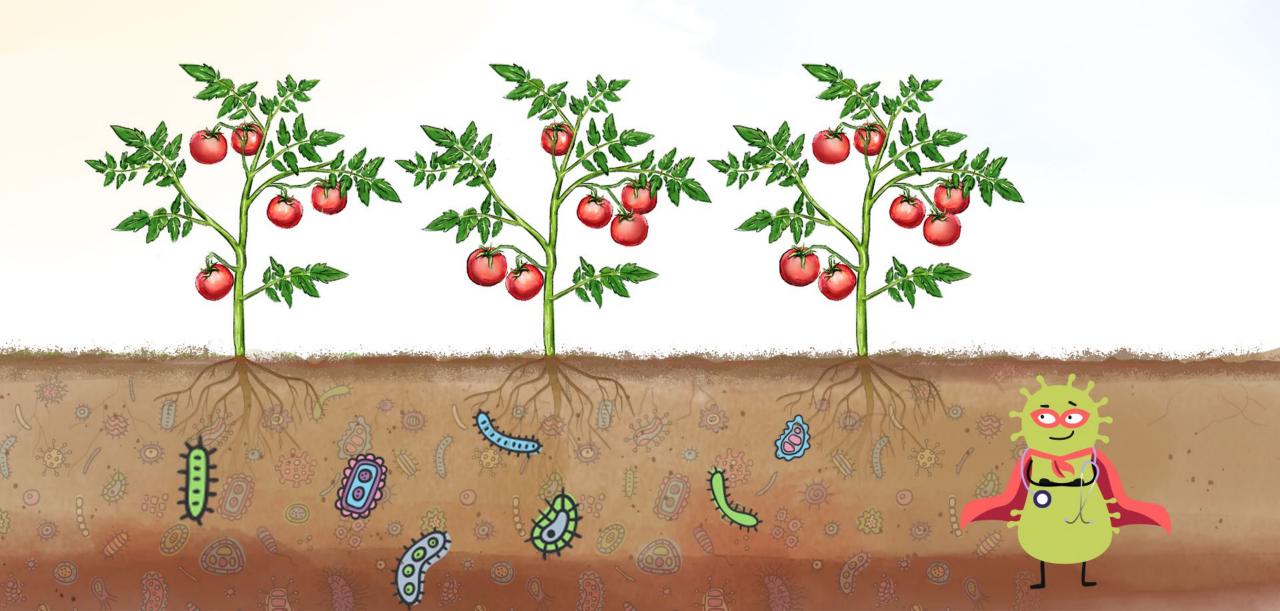
IMPROVEMENT OF SOIL HEALTH BY CHANGING THE MICROBE COMMUNITY



ENCOURAGE GOOD MICROBES; PREVENT HARMFUL ONES



HEALTHY SOIL - HEALTHY CROPS



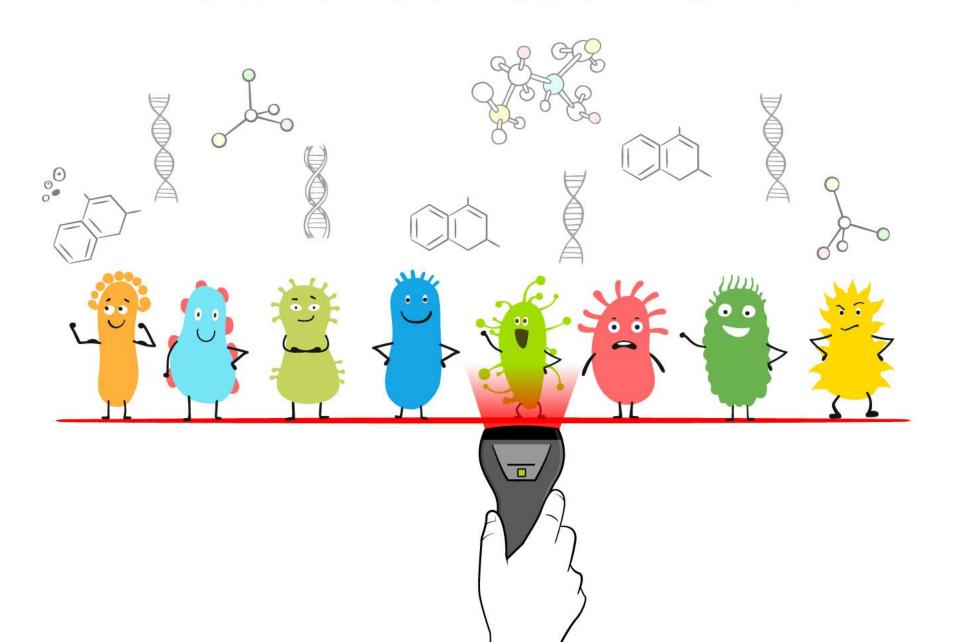
GOOD QUALITY LAND FOR THE NEXT GENERATION



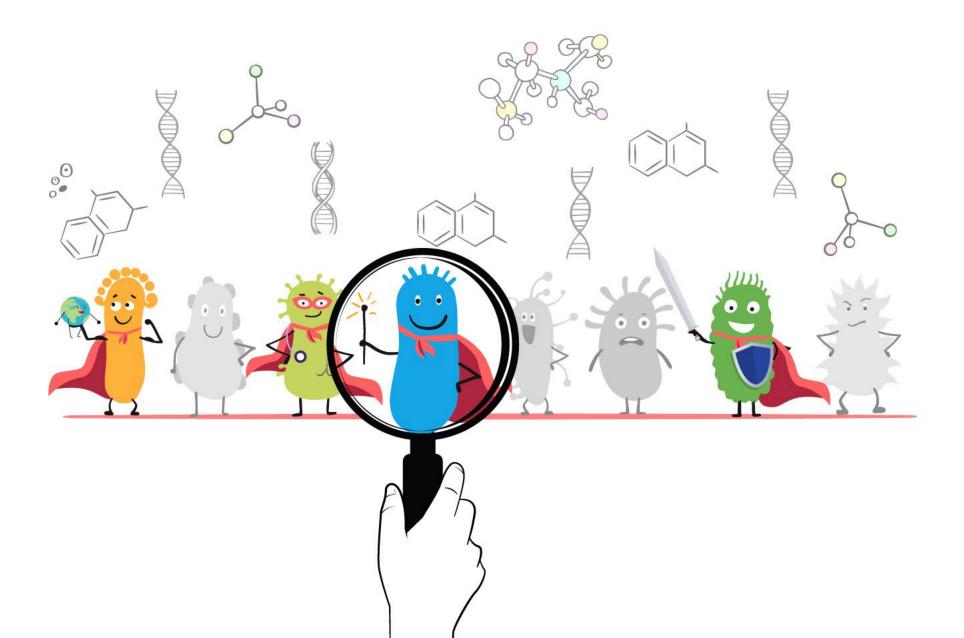




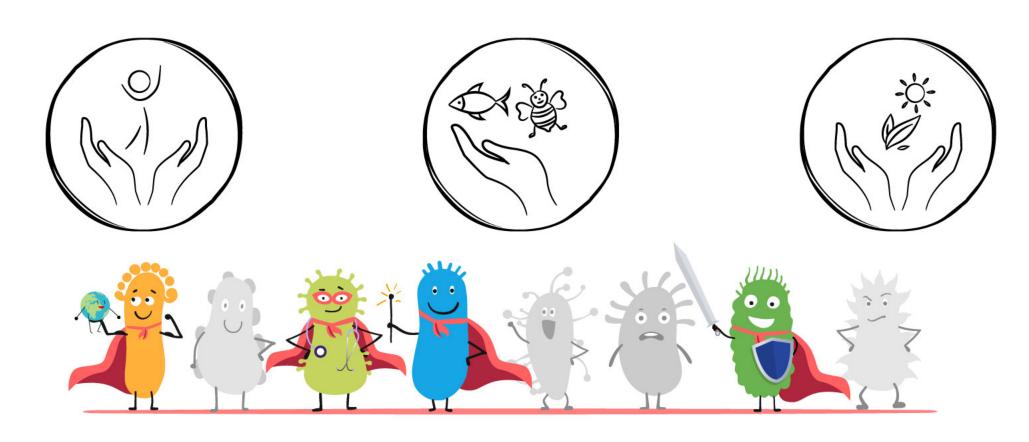
GENETIC AND CHEMICAL FINGERPRINTING OF THE MICROBES



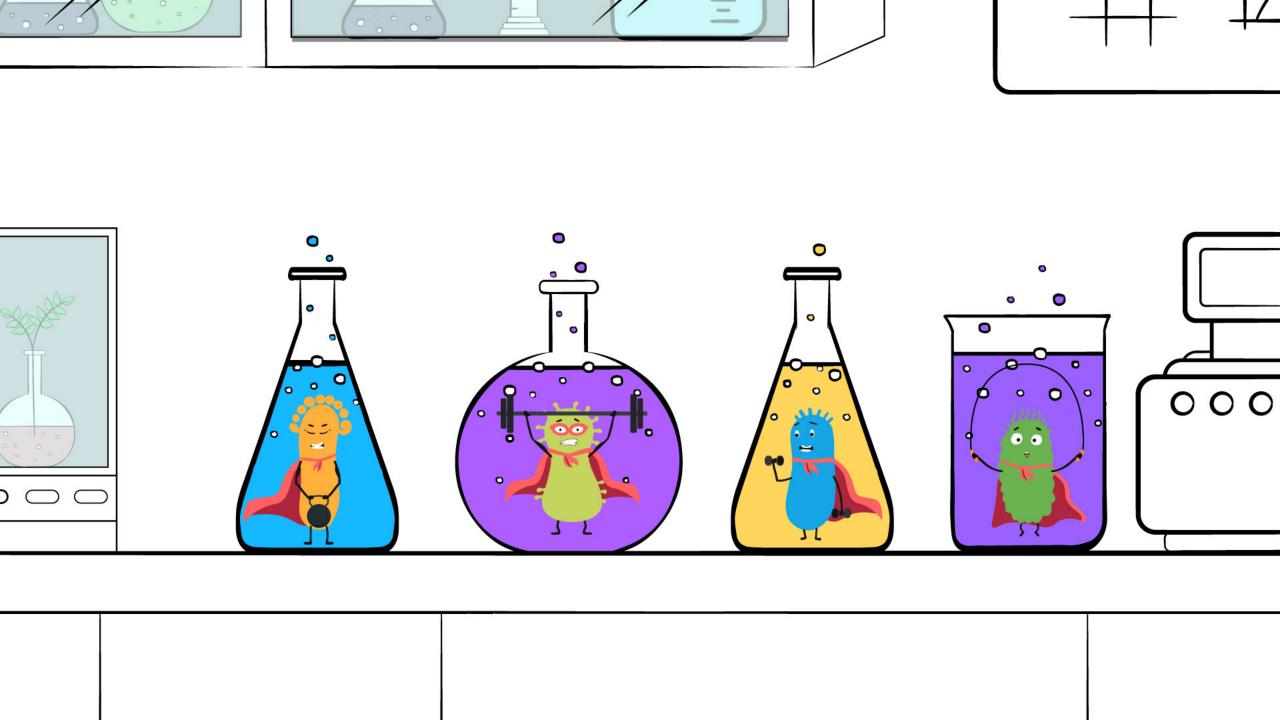
IDENTIFYING MIGHTY MICROBES USING THE FINGERPRINTS

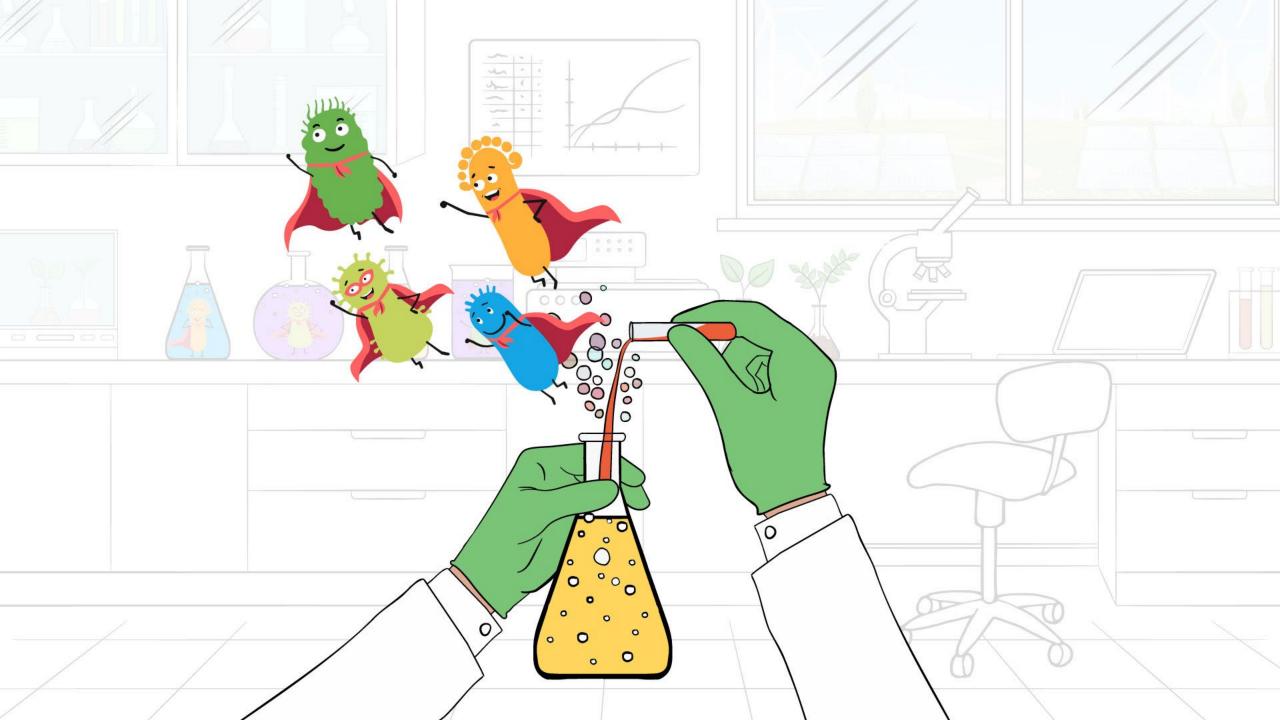


ENSURING SAFETY FOR HUMANS, WILDLIFE, AND THE ENVIRONMENT



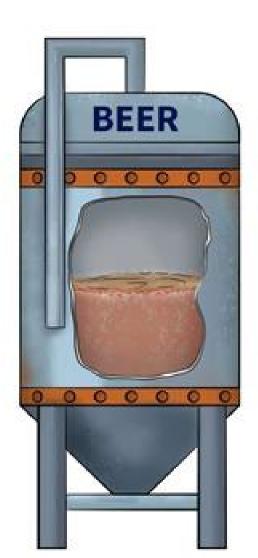




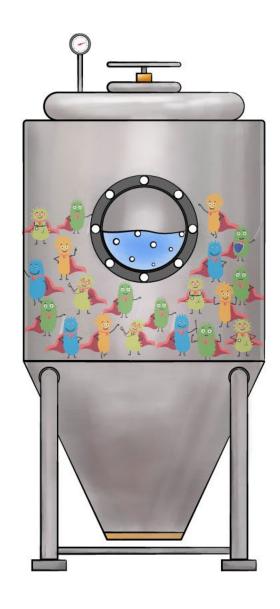


MICROBES GROWN IN FERMENTATION TANKS





CONVERTED TO PRODUCTS FOR USE

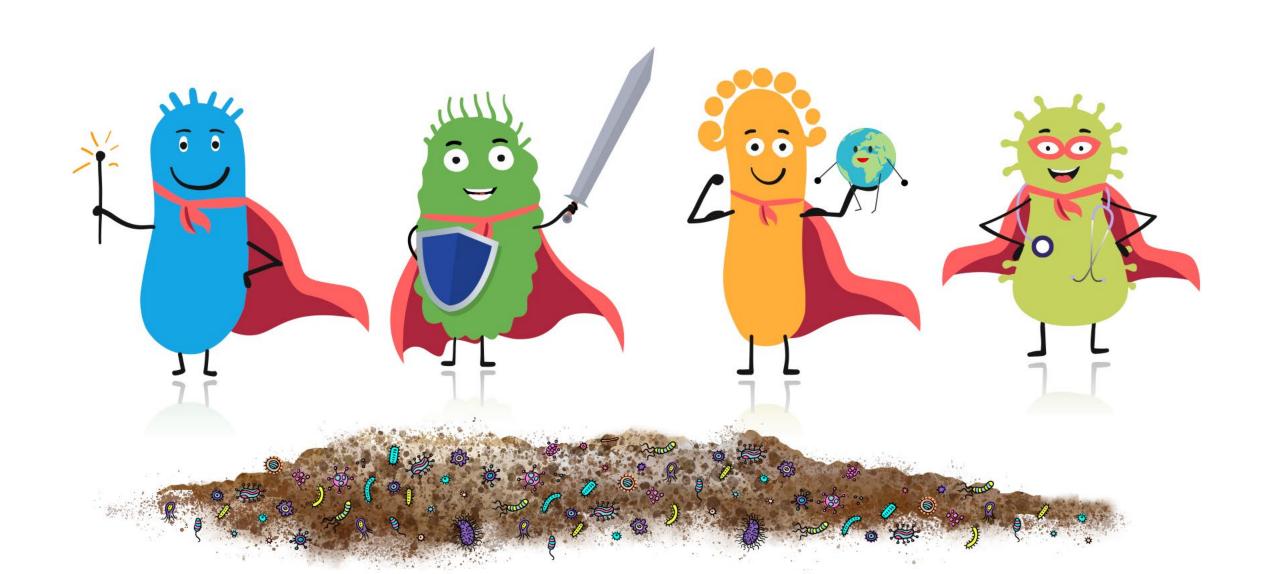








LEVERAGING THE MIGHTY MICROBIAL POWER FOR SUSTAINABLE AGRICULTURE









ONE MICROBE AT A TIME

