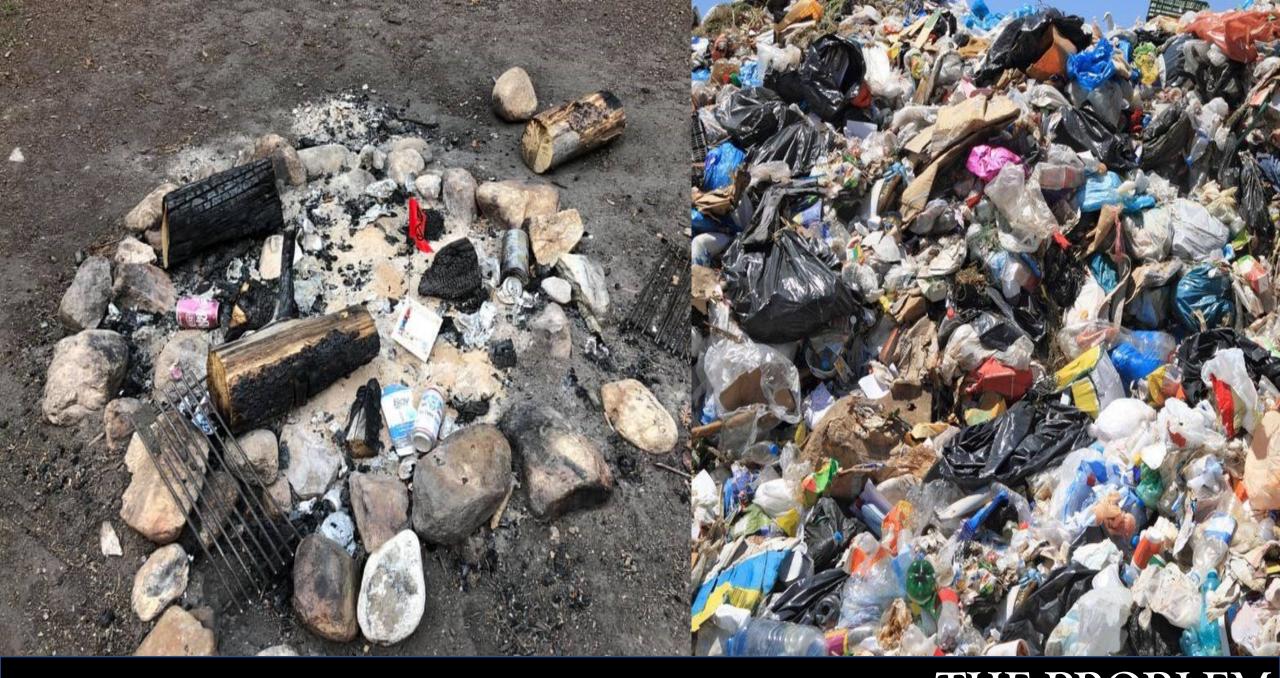




WHO WE ARE



SANDY & ANDREW

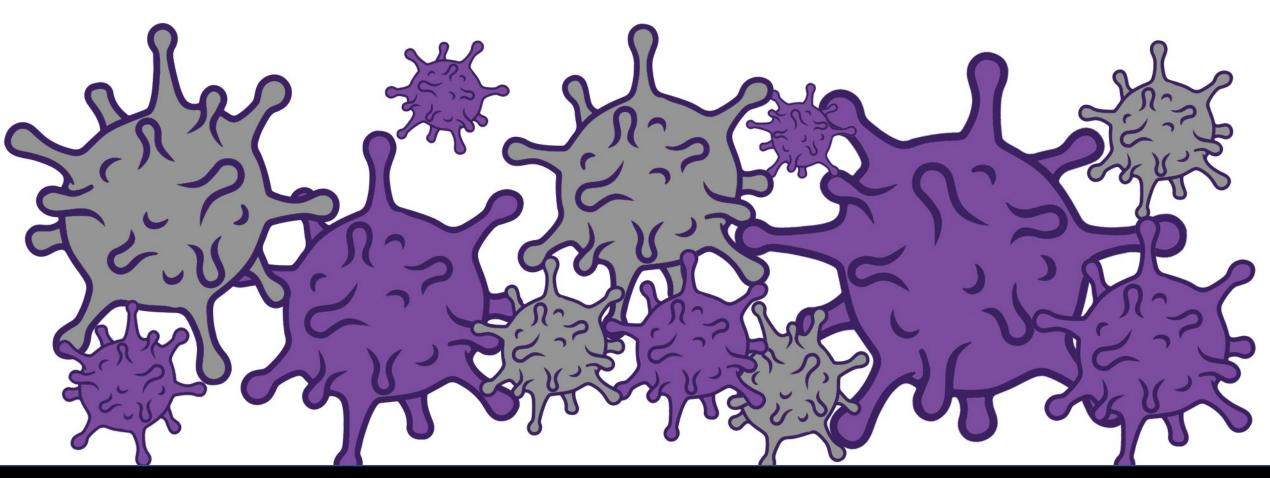


THE PROBLEM



THE IDEA

Omnidegradable Packaging What is it?



THE SOLUTION

The organic additive reacts with microbes to create an enzyme that can break the long-chain molecules in plastic into pieces small enough for the microbes to consume completely. This reverts it back to their original elements. The pouches leave behind only water, CO₂, and a small amount of organic biomass, all beneficial to plant growth.

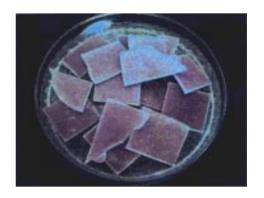
Meets ASTM standards #D5511, D6691, 5338/98, 5290/91, CEN 261085, ISO 14855.

FDA & SCF compliant.



HOW IT WORKS

5.0 mil Sample Polyethylene in Lab simulated Anaerobic Landfill



6-JAN-97 Day 1



21-FEB-97 Day 47



15-MAY-97 Day 130



13-AUG-97 Day 219



16-JUN-98 Day 537

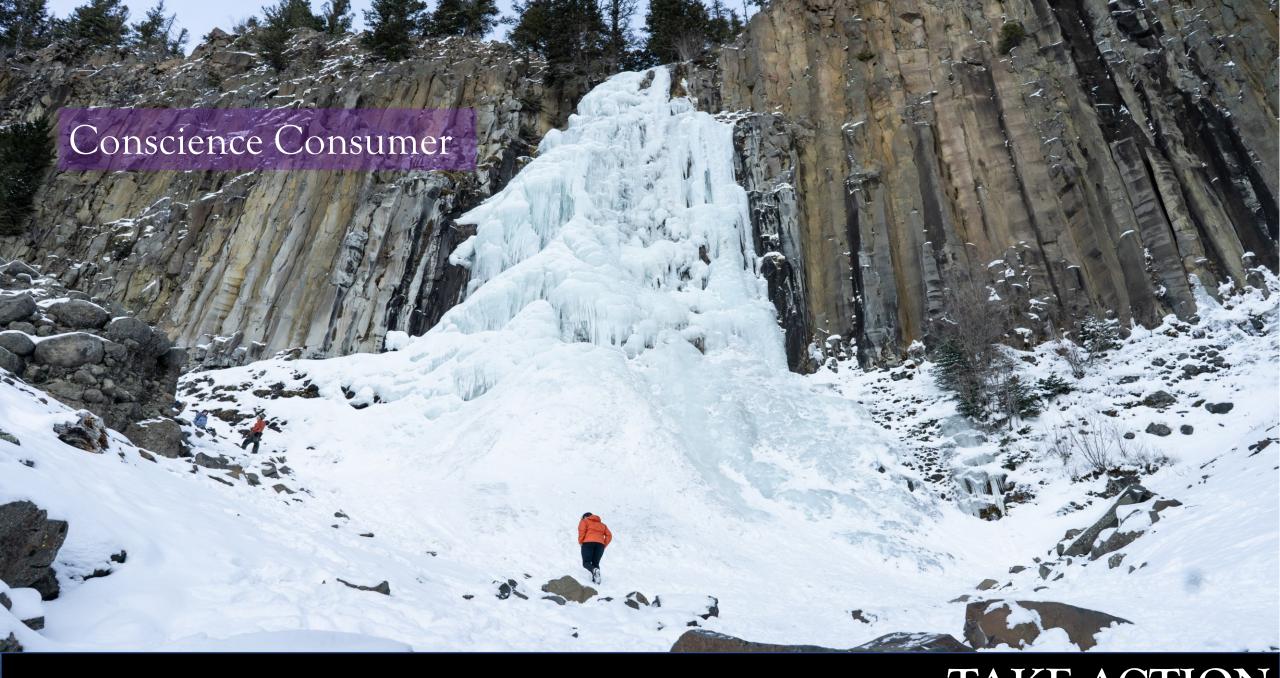


PLA COMPARISON









TAKE ACTION