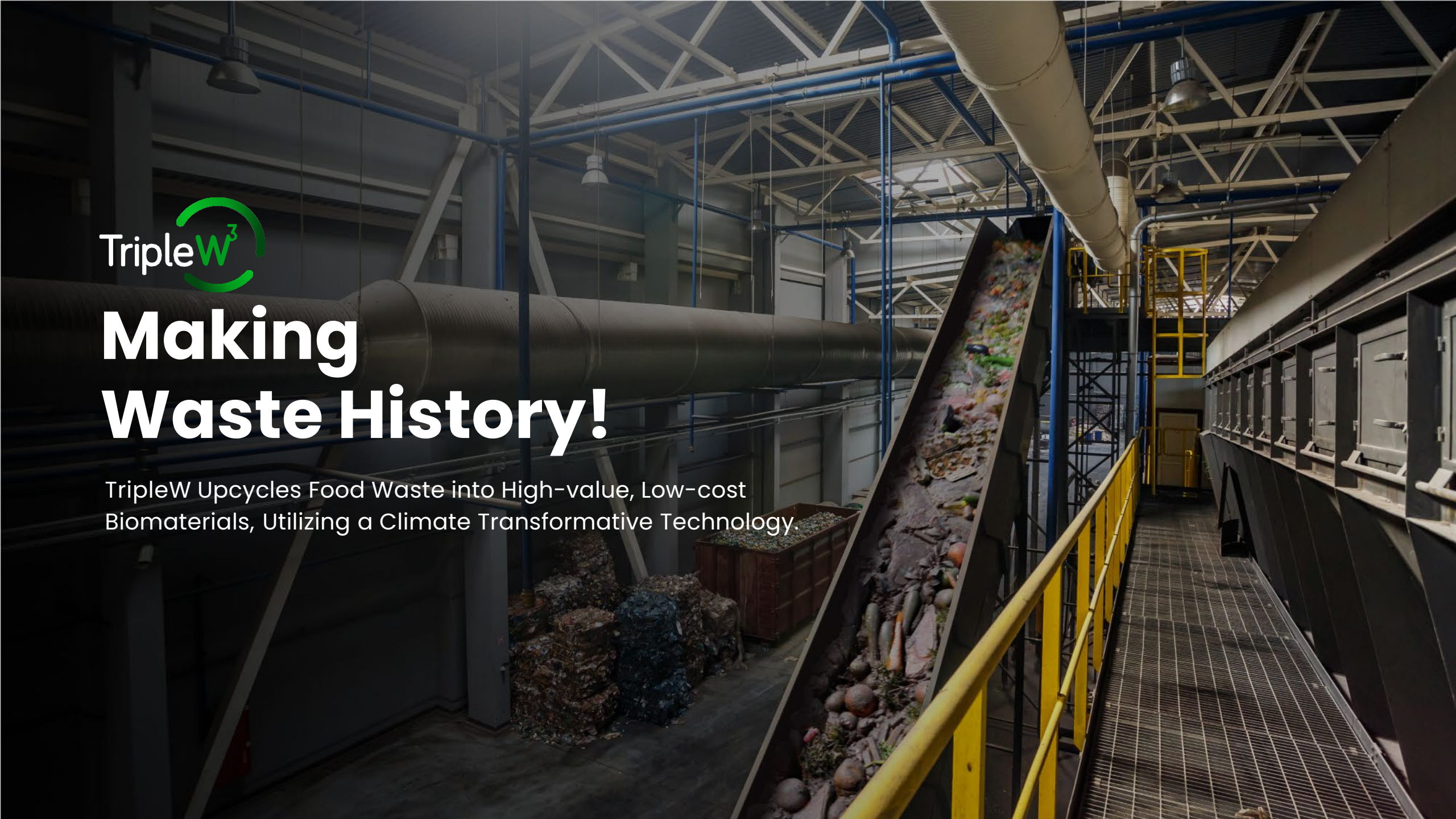




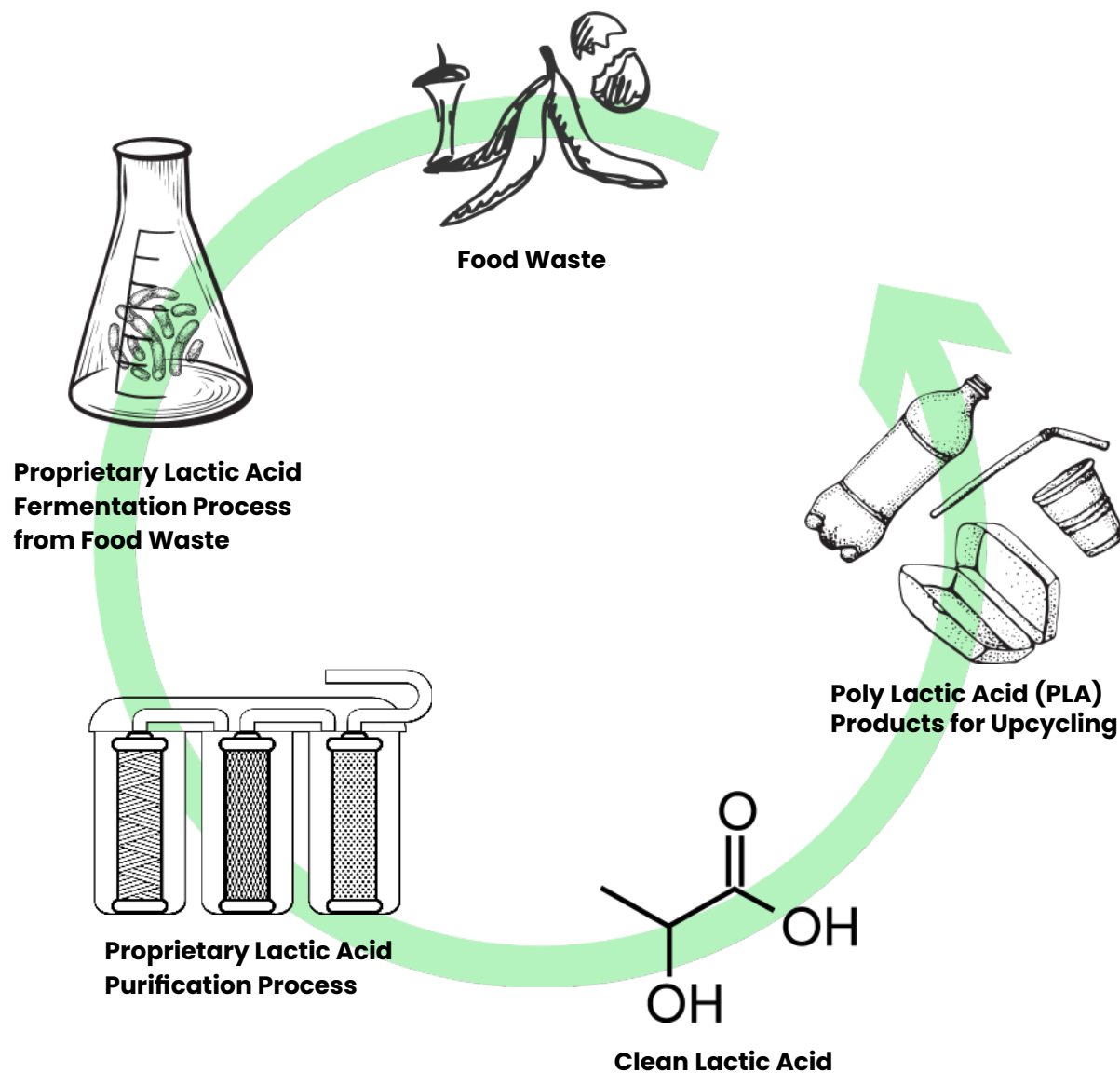
Making Waste History!

TripleW Upcycles Food Waste into High-value, Low-cost
Biomaterials, Utilizing a Climate Transformative Technology.



How does it work?

TripleW filed multiple patent applications protecting the entire circular lactic acid production bioprocess and PLA waste upcycling process



Lactic Acid and PLA Markets to Reach at Least \$16+B by 2030



Lactic Acid is Formulated into

- Homecare and Industrial Cleaning
- Personal Care and Hygiene
- Food & Beverages
- Building Block for PLA Bioplastic Production



PLA Applications

- Food & Beverage Packaging
- Fibers, Textiles, non-woven
- 3D Printing
- Medical

Industrial Lactic Acid Production in Belgium

Existing biogas facility upgraded. TripleW demonstrates combined production of energy, lactic acid and PLA generates up to 5X revenue compared to just energy production. Existing facility EBIDTA triples



Climate Impact

0

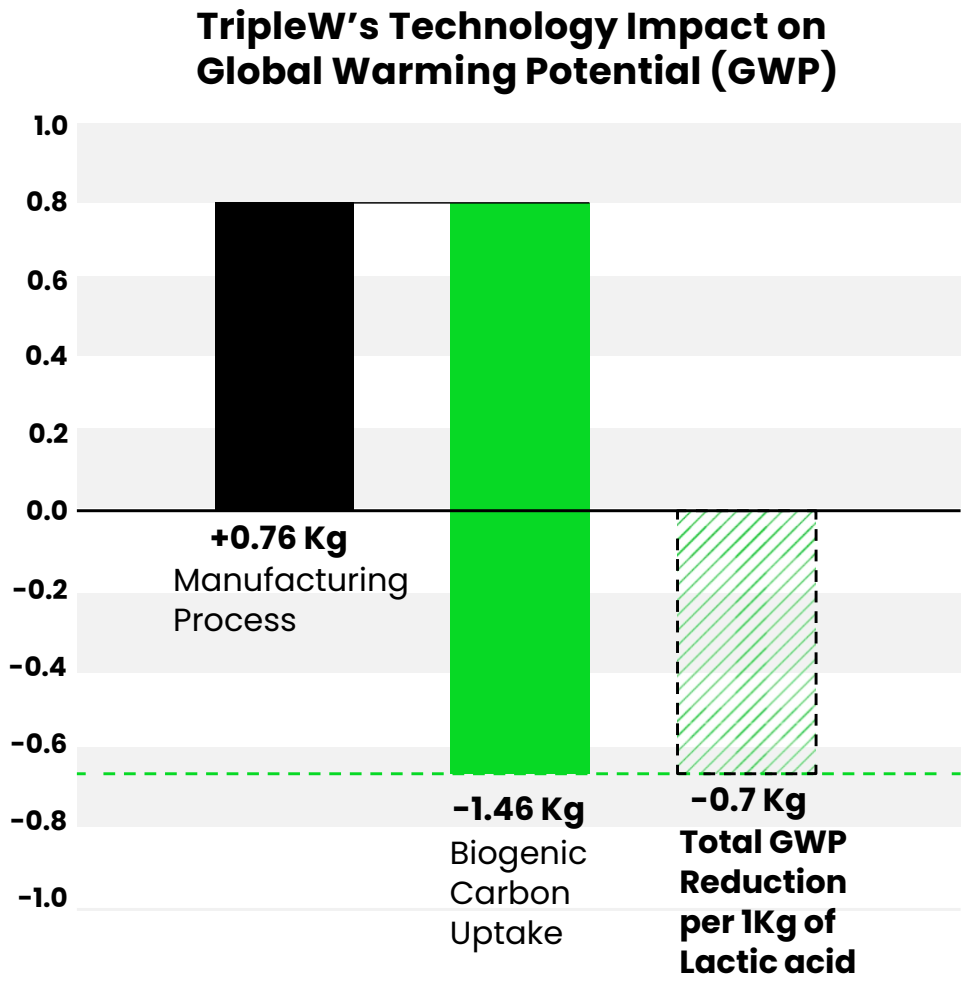
Zero waste to landfill, zero arable land used

168K Tons

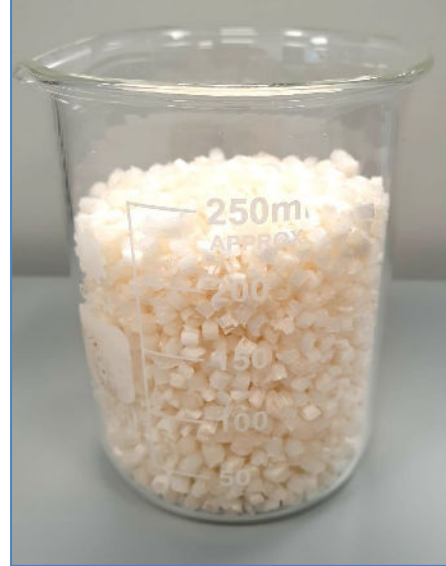
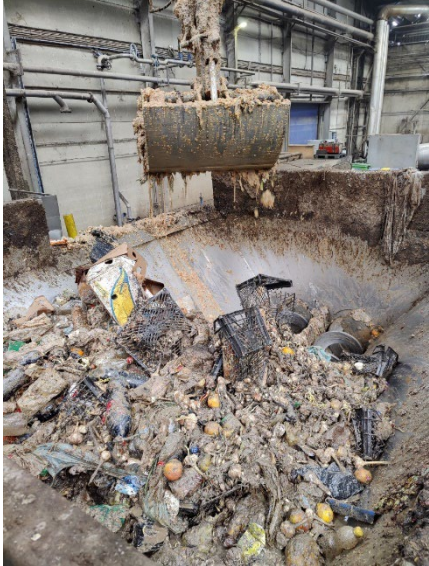
Annual carbon savings in the next five years

30%

Emissions prevented



TripleW – Corumat Project



Food waste to Products!



Let's Make Waste History

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**Commercial
Readiness**



**Engaged
Industrial Partners**



**Huge Growing
Market**



**Strong
Team**