



Re-Turn Plastics to Nature

From Waste to Value

Biodegradable polymers with competitive price to oil-based plastics. Sustainable source biomaterials fully compatible to the current plastic industry machinery. From Industrial waste to viable biodegradable industrial plastics - a circular economy masterpiece.

- **Oil-Free Plastics & Raw Materials**
- **Price Competitive to Plastics**
- **A Circular Masterpiece**



The Need

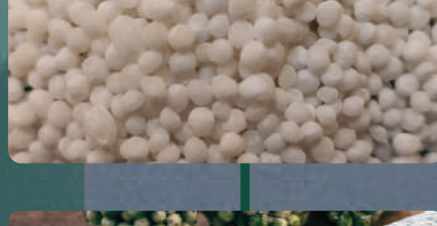
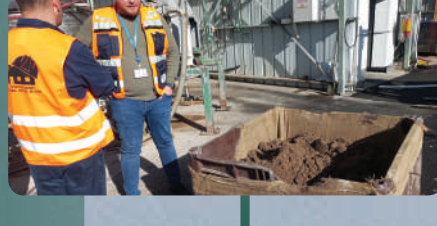
Regulations are tightening, with the EU targeting a major circular economy compliance by 2030. Markets and industries must adopt affordable, scalable, and sustainable alternatives. Prices of biodegradable plastics are higher than oil-based, at \$4-12/kg versus \$1-1.8/Kg for traditional plastics. Price is The Major Global Industrial Bio-Plastic Barrier.

- **2030 Circular Economy Compliance**
- **Markets and industries must adopt quickly**
- **Biodegradable plastics are 4X than Oil-based**

The solution

A new polymer molecule creating novel raw materials and grades for the plastic industry. Two major products are underway: TPSx™ and TPC™ grades are created by a special synthesis to offer biodegradable, non-oil-based, sustainable, alternative materials as additives to most oil-based plastics. Create fully biodegradable plastic applications and products. Waste sources allow clients to enjoy competitive price in parallel to oil-based plastics.

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Business Model

IP & Licensing - SNOW Polymers leverages its proprietary intellectual property to drive partnerships with industry leaders, developing tailored grades for end-product applications. The company's IP underpins sustainable growth, offering financial investors high returns and strategic partners a competitive edge.

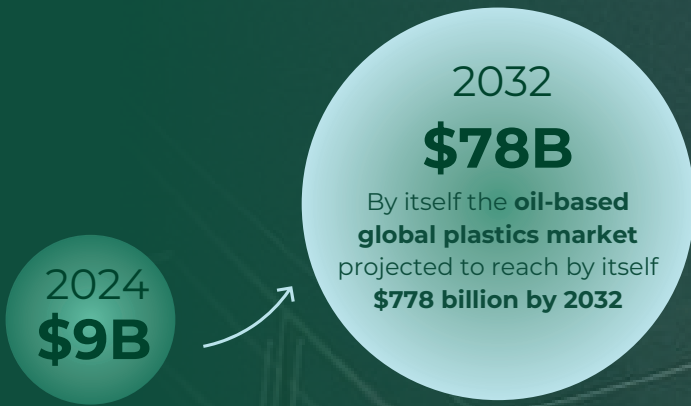
Double Industrial Path - SNOW Polymers' 500 km diameter model creates a closed-loop economy by using local industrial waste, manufacturers, and regional consumers. This reduces imports, cuts pollution, and meets pricing goals. In parallel advancement in Israel, we aim to replicate this globally.

- **Back-to-Back Agreements**
- **Local & International IP + Industry Circles**
- **Exclusive Applications & Products**

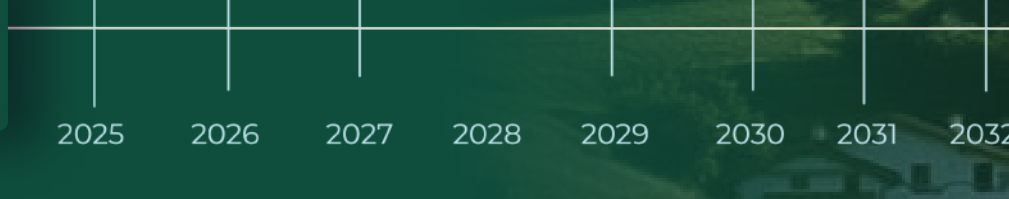
The Way Forward

The global bioplastics market is projected to grow immensely from \$9B to \$78B by 2032. SNOW's roadmap outlines a clear growth trajectory, leveraging IP licensing and strategic partnerships to scale operations and achieve commercial proof by 2027. Valuation milestones progress from \$6M in 2025 to \$1B by 2032, driven by regulatory approvals, industrial scaling, and international expansion.

- **Valuation Growth Through Milestones**
- **Accelerating Through Partnerships**
- **Penetration Through Industry**



Valuation Road Map



Sharon Raymond
CEO

Experienced executive in the chemical, food, and recycling industries. Led multi-million-dollar industrial projects, specializing in scaling sustainable manufacturing and driving operational excellence.



Shai Garty, PhD
CTO

Polymer scientist specializing in biodegradable materials and advanced plastics. Expert in developing sustainable solutions for industrial applications, collaborating with major manufacturers to drive eco-friendly innovation.



Alex Braun, MBA
VP International

Entrepreneur and R&D leader in smart materials and circular economy. Co-founder of multiple startups, including Plastic-Back Ltd and Inteligels Ltd, with expertise in industrial innovation and business development.



Asher Razlan
Scale UP to Industry Manager

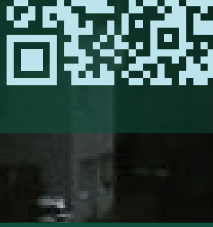
Chemist and materials expert with a focus on polymer science and sustainable technologies. Holds patents in advanced formulations and has led R&D in the plastics and 3D printing industries.



Tanya Karakouz, PhD
Senior Developer

Polymer and materials scientist with 20 years of industry and academic research experience. Expert in nanomaterials, composites, and advanced manufacturing, with a strong track record in leading multidisciplinary R&D teams and developing innovative technologies.

Join Us in Transforming the Plastic Industry



When Snow Falls, Nature Listens

ANTOINETTE VAN KLEEF

