

NakedPak

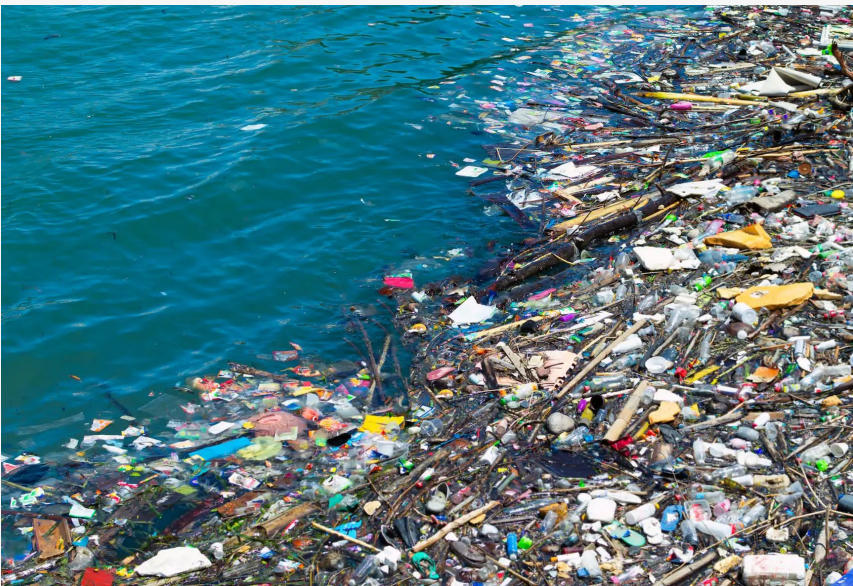
Naked packaging for food products

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Why packaging alternatives?

We are drowning in single-use plastic

40% of all plastic waste is packaging



Companies fund the products' end-of-life

UK ~ £1B in 2025 will be paid by food companies for recycling & disposal



Health concerns

89% of EU citizens are concerned about the impact of plastic products on their health



What if food had a natural skin?



Cookable Food Packaging

Just like a peel

Edible & dissolves only in **hot** water
(85°C, 185°F)

Dissolves in 3 minutes



A glass bowl with a lid, covered in condensation, sits on a gas stove. A blue flame is visible at the base of the bowl. The bowl contains a white, fluffy substance, likely rice. The background is a plain, light-colored wall.

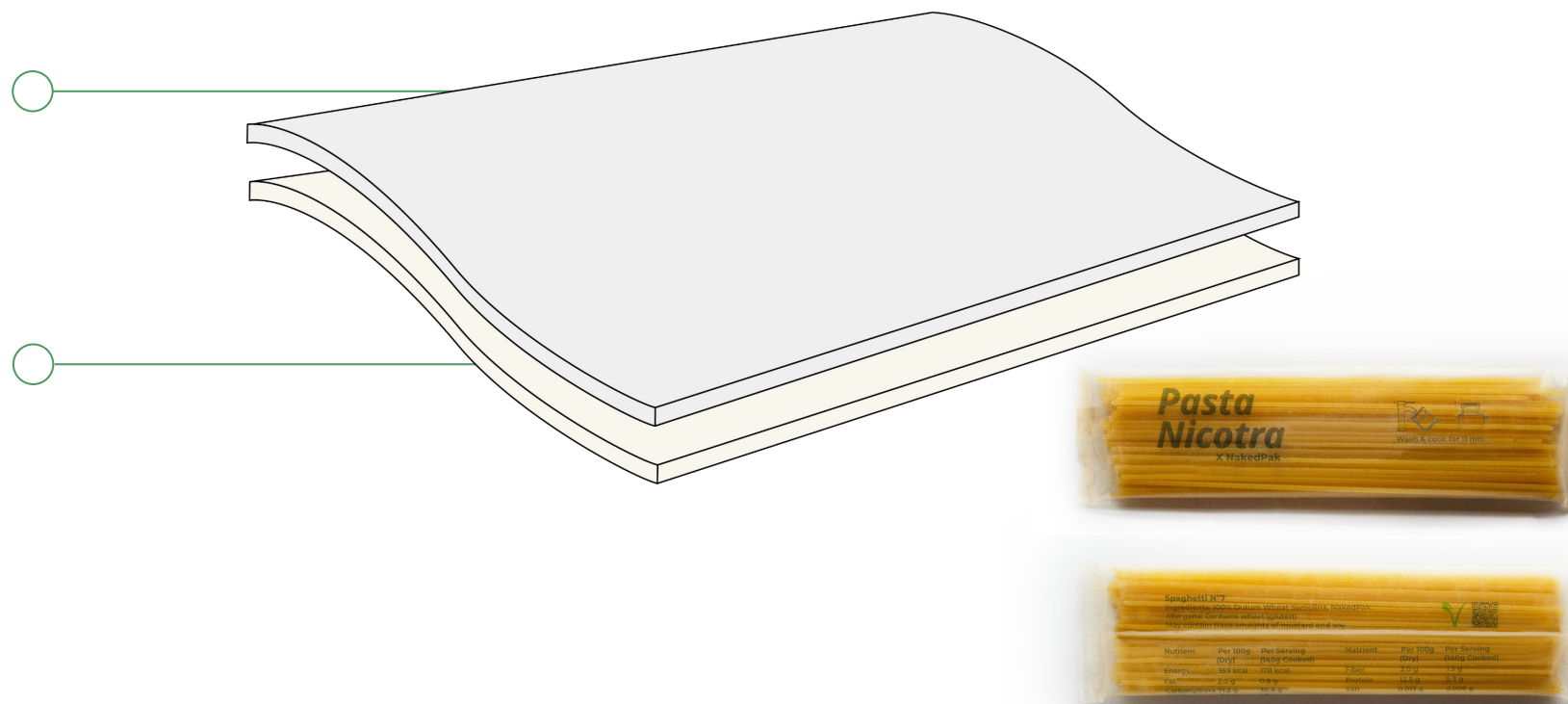
NakedPak in Action

Watch here

Nakedpak's Technology

Outer layer
Printable, durable

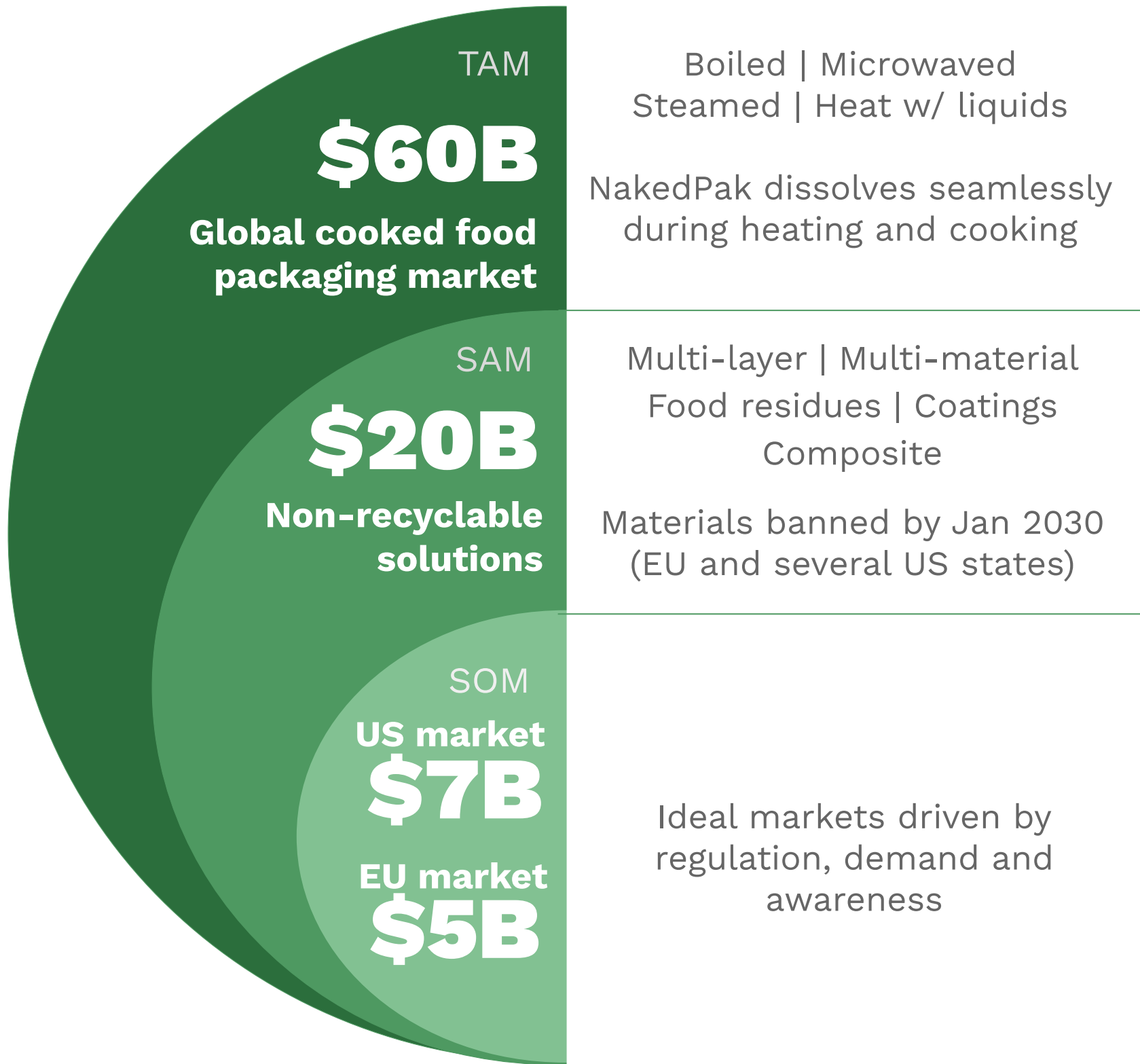
Inner layer
Sealable, soluble



More than a packaging:

- Plug & play: sealable, printable film.
- Flavours and nutrients can be incorporated into the film.
- Patent pending - provisional submitted (11/24).
- Regulatory strategy: food contact, food grade.

Nakedpak's
Market



NakedPak's lowest hanging fruit:

\$1.2B

Dry instant foods packaging

Versatile applications:

\$0.8B

Outdoor



\$21B

Ready meals



\$0.5B

Military



\$18.5B

Frozen



Companies in active discussion

Nomad Foods

Ebro



Nestlé



Sustainability-driven food
industry leaders









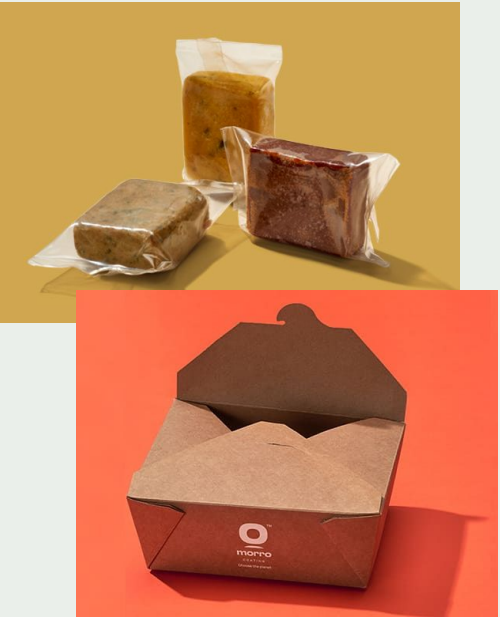


Function-driven segments



Spacefood

Health-forward
food categories

Competitive landscape

	 NotPla UK	 DisSolves USA	 Xampla UK	 Evoware Indonesia	Naked Pak Israel
Products					
Supply chain durability	X	X	X	X	Durable in humid & wet environments
Application	Beverages Paper coating	Beverages powders	Dry food pods Paper coating	Hand made sheets for local stores	Dry & frozen meals
Food industry fit	X	X	X	X	Plug&play with packaging machines
Nothing Left Behind	X	X	X	X	Primary packaging, designed to disappear

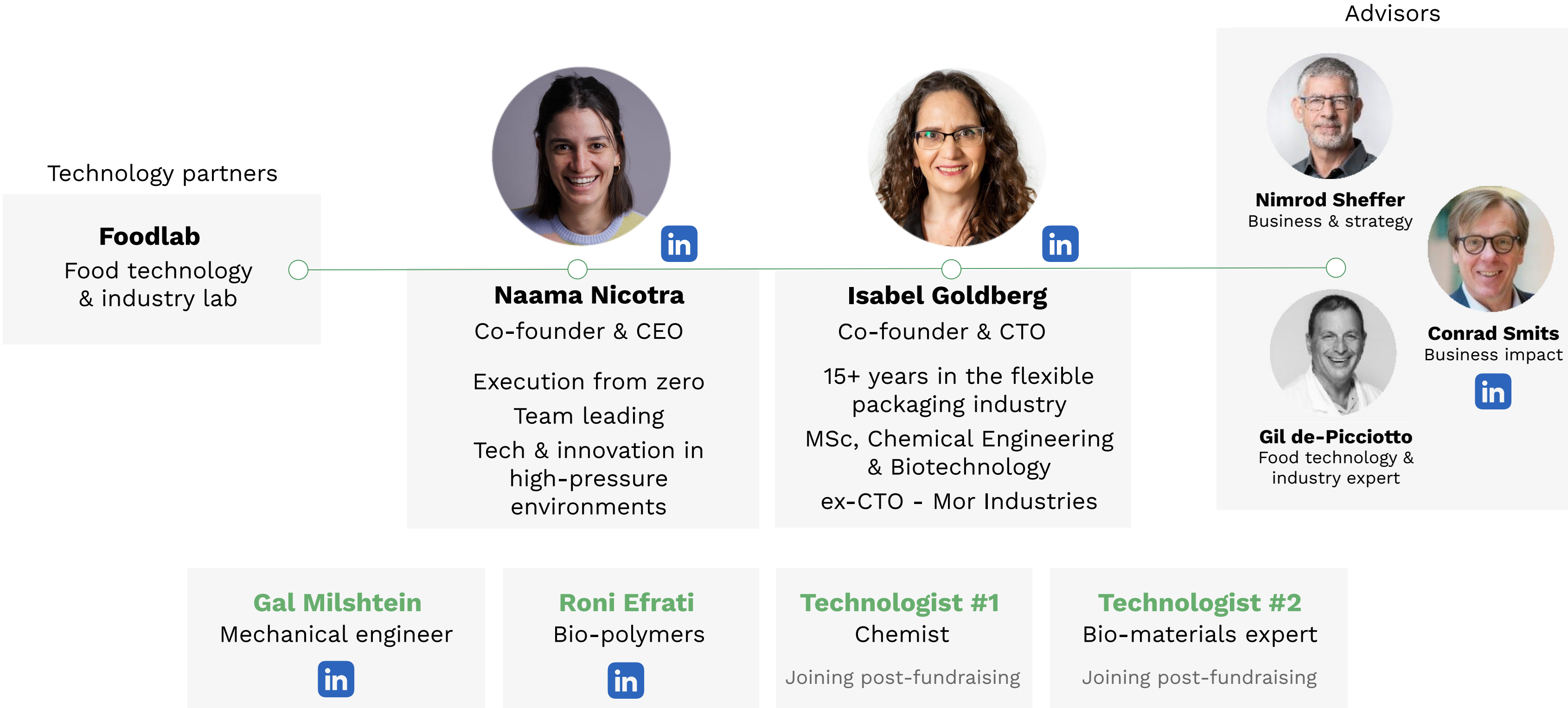
Nakedpak's

Roadmap

	Current status	Pre-seed Q3 '25 - Q2 '26	Seed Q3 '26 - Q2 '28
Milestone	Prototype	MVP	Sales
Key deliverables	Patent pending Lab scale production	Final formulation & recipe Pilot-scale production Secure design partnerships IP: file full patents, FTO Regulation readiness	Full-scale commercial production Secure manufacturing partner Regulatory approvals Complete IP protection Distribution readiness
TRL	4-5	6	8
Budget	Secured: \$100K - angels \$65K - IIA grant	\$800K	\$5M



Nakedpak's
Team



Nakedpak is

Fundraising

We are raising a **\$800K** round to complete our **MVP** and reach **pilot readiness**

Current status:

\$100K from angels - secured

\$65K grant of the Israeli Innovation Authority (Tnufa) - secured

Use of funds:

Full R&D Team - 2 technologists, senior polymer expert, mechanical engineer.

Lab & Testing - Formulation trials, performance and safety validation.

IP - File patent, secure freedom-to-operate, full strategy.

Regulation Readiness.

Partnerships - design & manufacturing partners.

The future is naked.

Join us:

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