

1 NO POVERTY



2 ZERO HUNGER



3 GOOD HEALTH AND WELL-BEING



4 QUALITY EDUCATION



5 GENDER EQUALITY



6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



8 DECENT WORK AND ECONOMIC GROWTH



9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



10 REDUCED INEQUALITIES



11 SUSTAINABLE CITIES AND COMMUNITIES



12 RESPONSIBLE CONSUMPTION AND PRODUCTION



13 CLIMATE ACTION



14 LIFE BELOW WATER



15 LIFE ON LAND



16 PEACE, JUSTICE AND STRONG INSTITUTIONS



17 PARTNERSHIPS FOR THE GOALS



SUSTAINABLE
DEVELOPMENT
GOALS



MakeGrowLab



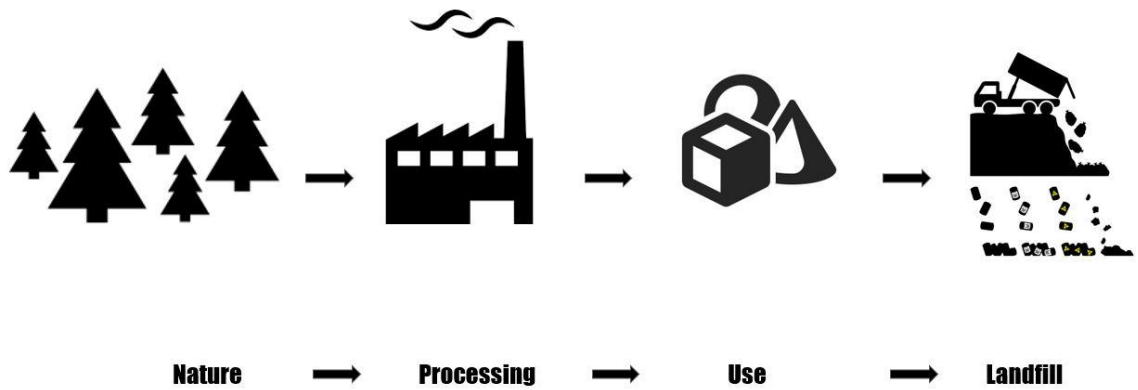
**What if we
could grow
packaging just
like vegetables?**



AeroFarms®



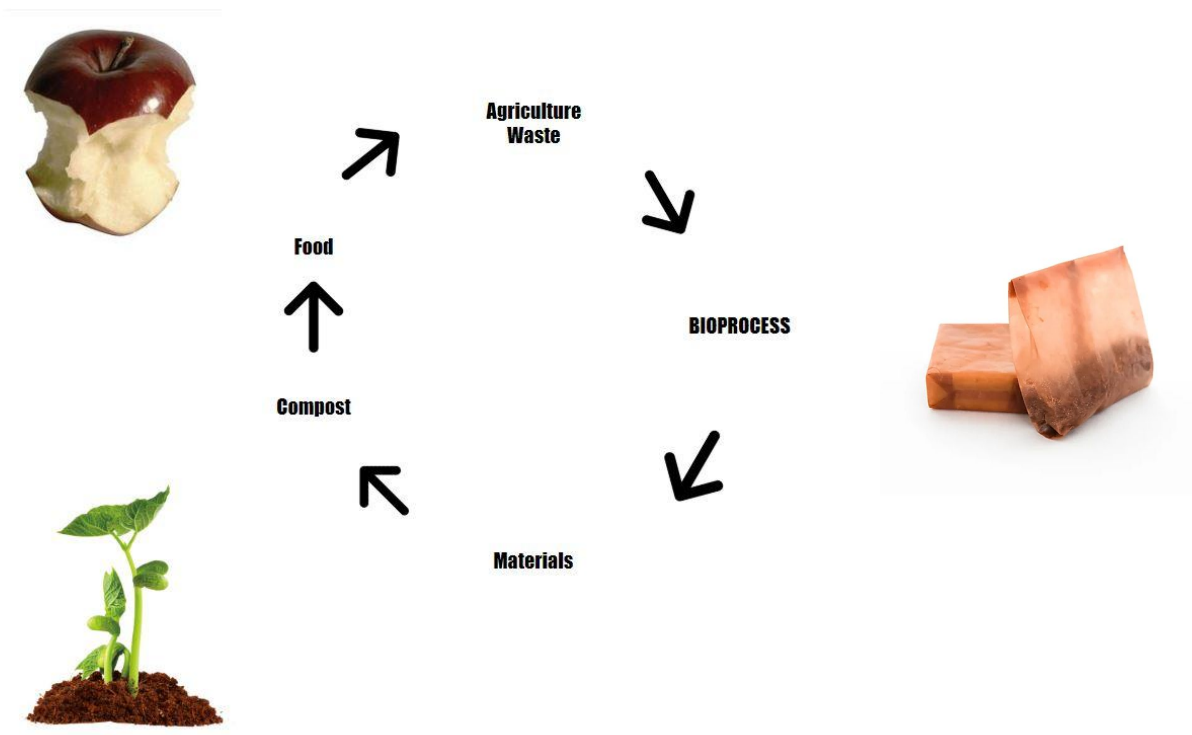




A close-up profile shot of a woman with dark hair, wearing a bright pink top, shouting into a black microphone. Her mouth is wide open, showing her teeth, and her expression is one of intense anger or aggression. The background is a solid, vibrant blue. The text "HOW DARE YOU?" is superimposed in large, white, bold, sans-serif capital letters across the center of the image, partially overlapping her face and the microphone.

HOW DARE YOU?

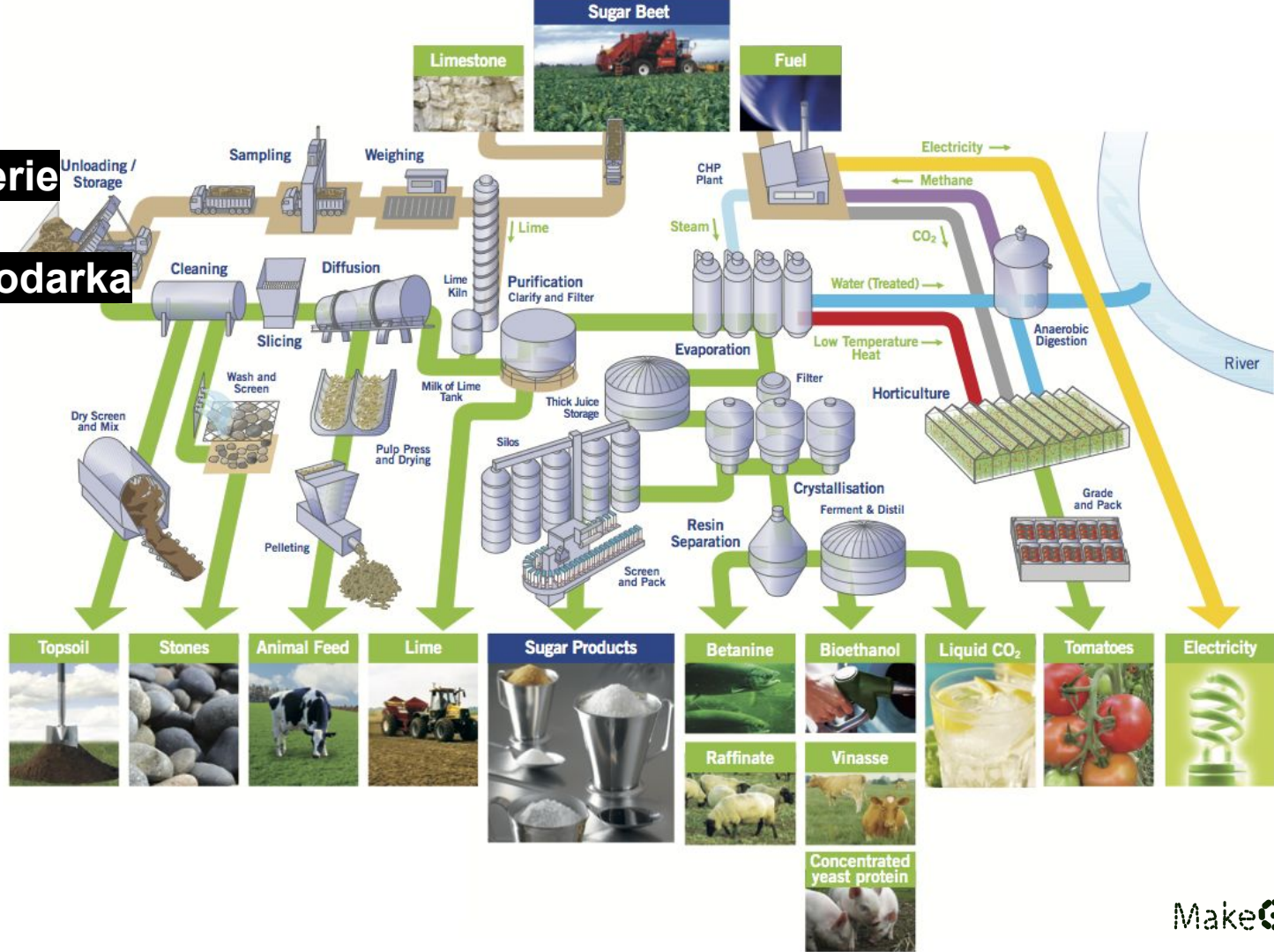
Obieg zamknięty

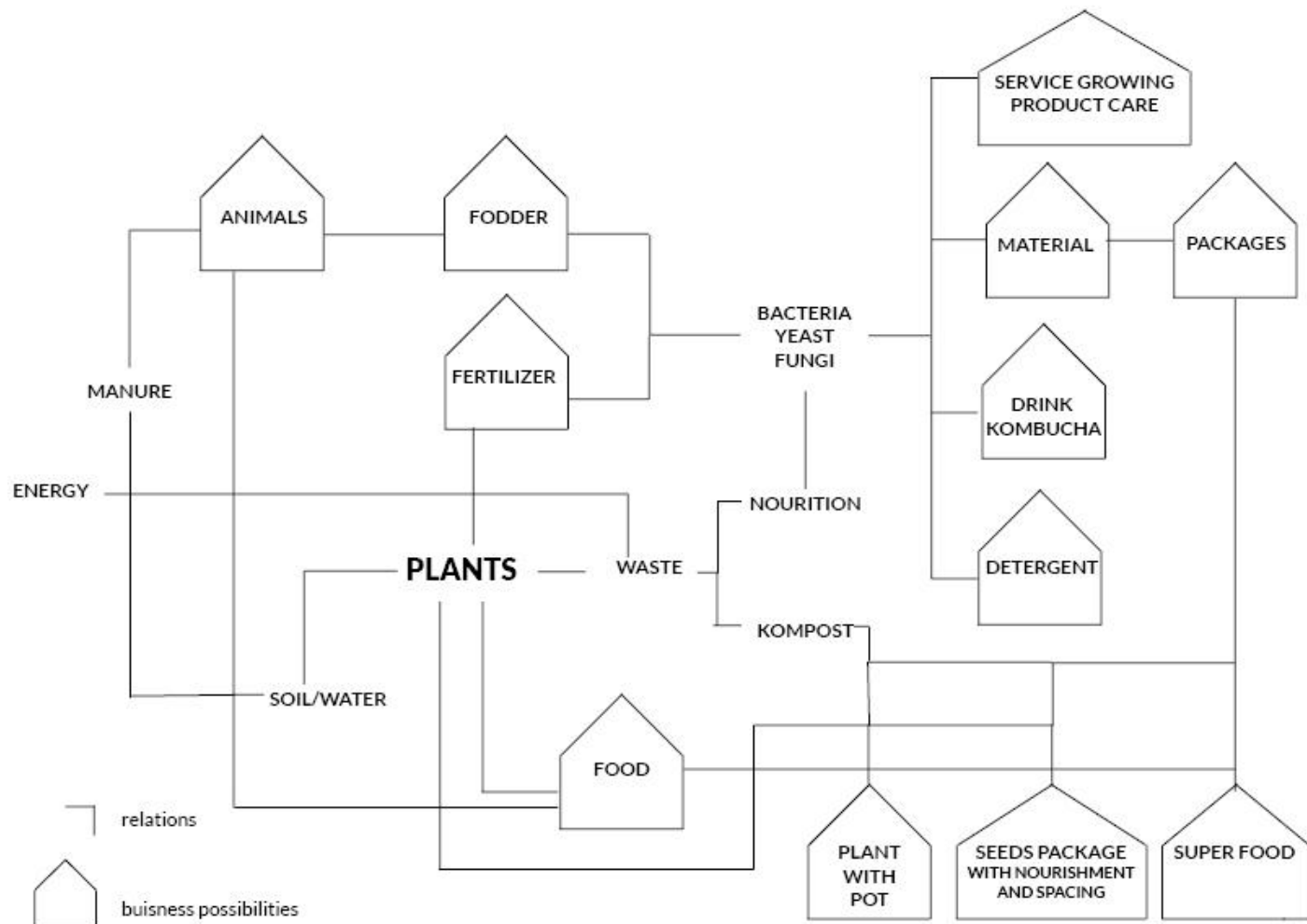


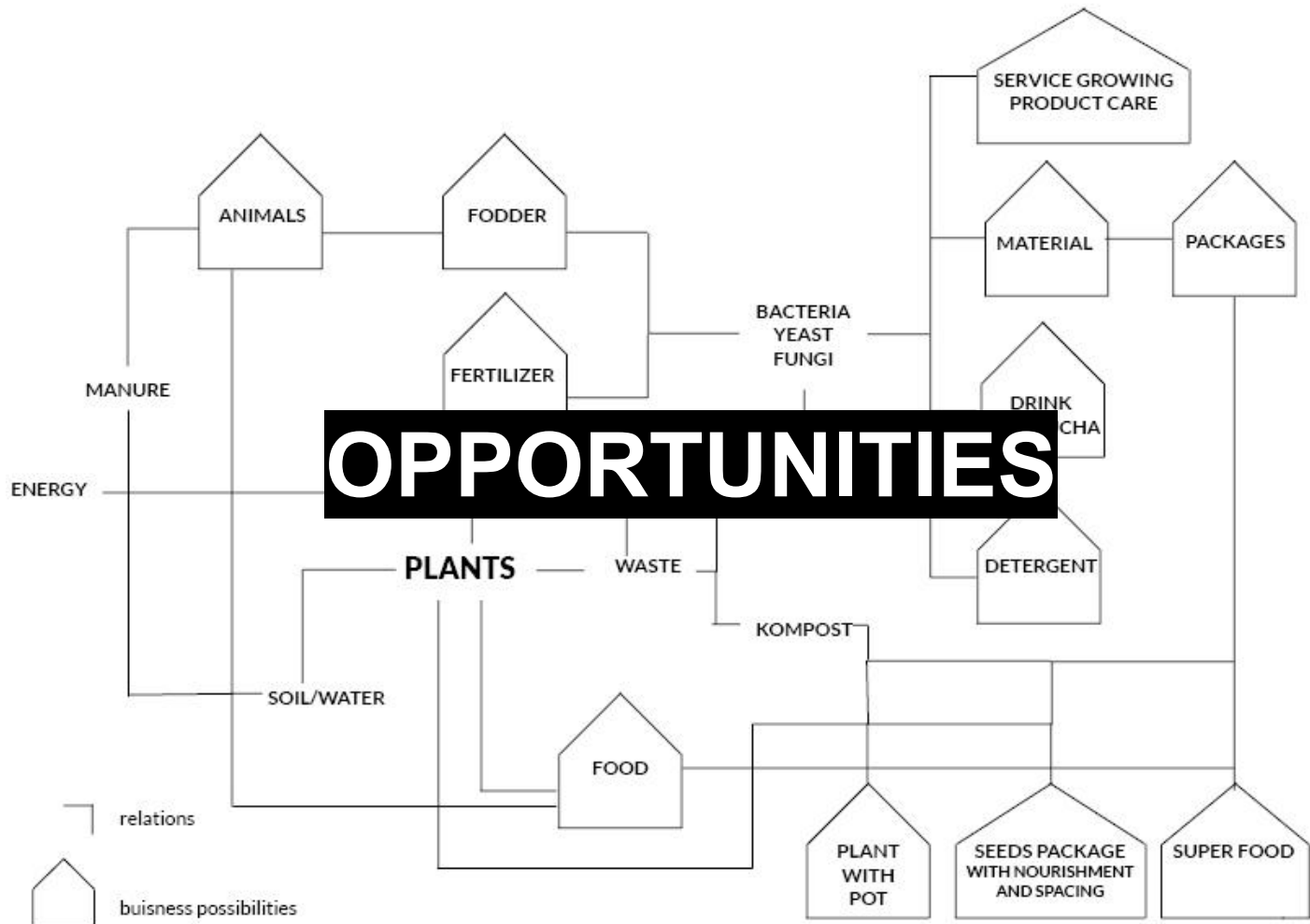


Biorafinerie

Biogospodarka









Atlas™

As the population increases to 10 billion people by 2050, plant-based "meat" is being billed as the future of food. In order to deliver whole cuts of meat to the dinner table, scaffolding is needed. This is where our Atlas™ protein plays a supporting role.

[VIEW PLATFORM](#)



MycoComposite™

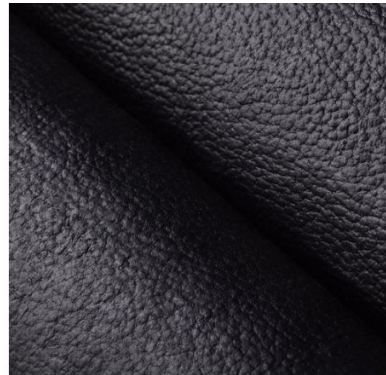
Our MycoComposite™ platform uses mycelium, the root structure of mushrooms, to bind together organic agricultural byproducts, such as wood chips, to produce durable, bio-based and 100% compostable materials.

[VIEW PLATFORM](#)

MycoFlex™

MycoFlex™ is 100% pure mycelium structure. This platform enables the engineering of high-performance foams to create a variety of material types across a wide range of applications.

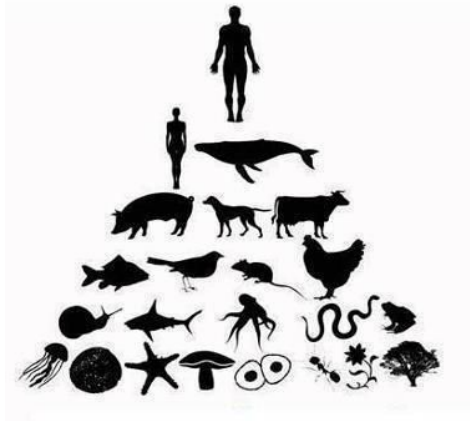
[VIEW PLATFORM](#)



Bolt Threads Partnership

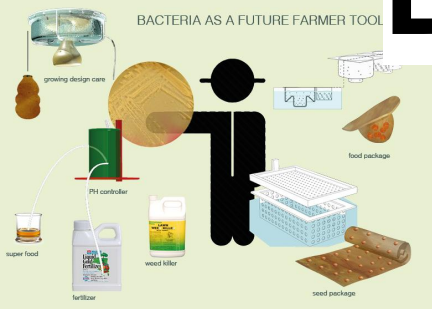
Ecovative pioneered mycelium biofabrication technology. We've established a non-exclusive partnership with Bolt Threads to commercialize textile applications and bring products to market that consumers will love.

ECOCENTRIC
#biodiversity
#nextnature
#survival





BIOREVOLUTION?



**“Przyszłość, którą chcemy, musi
zostać zaprojektowana, inaczej
dostaniemy taką przyszłość, której
nie chcemy”**

Joseph Beuys

BIODESIGN
Linear production technologies
+
Circular production connections



Jen Keane "This is grown"

ALGI



Agi knit
Hyunseok An

**NATURAL-
SUSTAINABLE?**



CONTINENTAL



**“People need to sleep,
people need to eat,
people need to provide
food for their families.**

**How do we do that
without being wasteful?”**

- **growing matters
exhibition**



**Next Nature Network
Chloe Rutzerveld**

UNIQUE?



Faber Futures



NEW COLLABORATIONS

#self-sustain
#business
#resource



NEW MACHINES

#food
#self-sustain
#renewable





NEW HABITS

#self-sustain

#food

#tradition

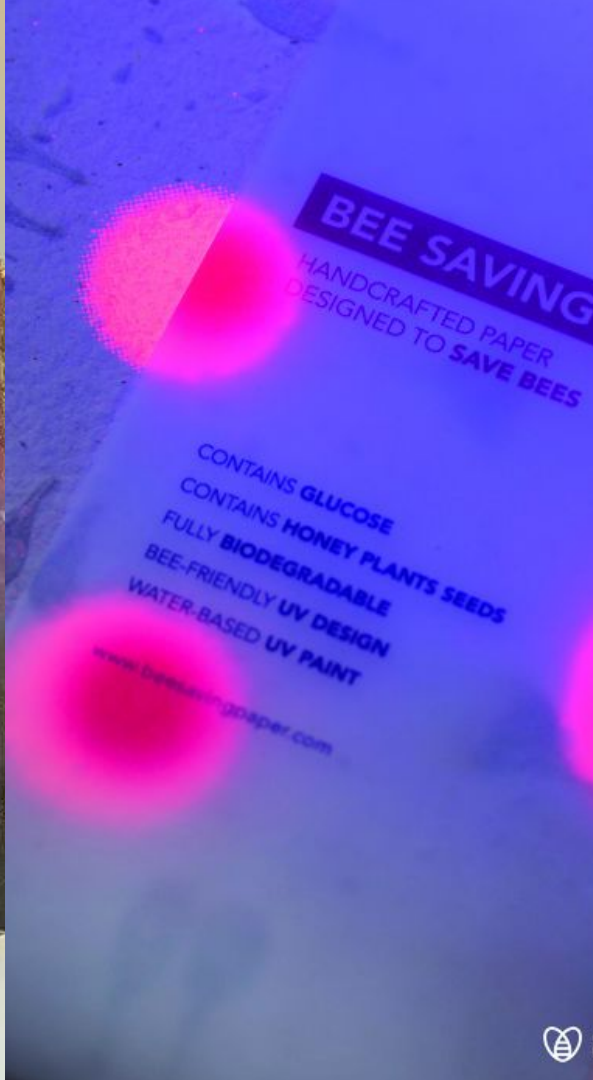


Marcelina Komar

NEW SERVICE

**#alive
#tradition
#design**





NEW USER

**#ecocentric
#compostable
#design**

**HAECKELS
BEE SAVING PAPER**





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