ecovative

We Grow Better Materials

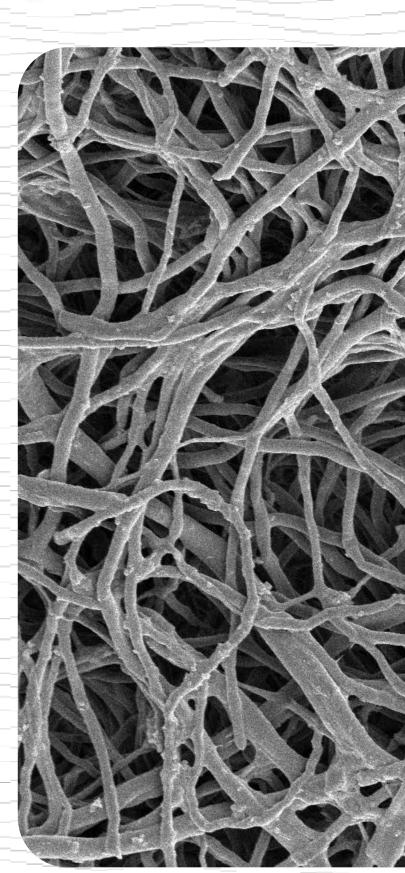
Andy Bass

Chief Marketing Officer
World Bio Market
May 9, 2023

Mycellum







Mycelium is the fibrous root structure of mushrooms

@ AIRMYCELIUM



2 meters wide x 30 meters long









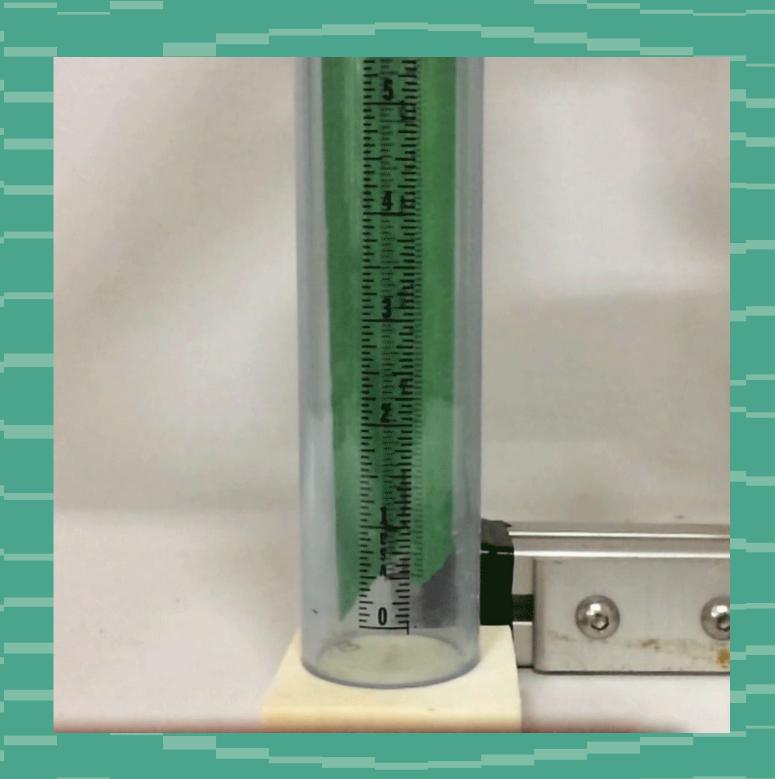








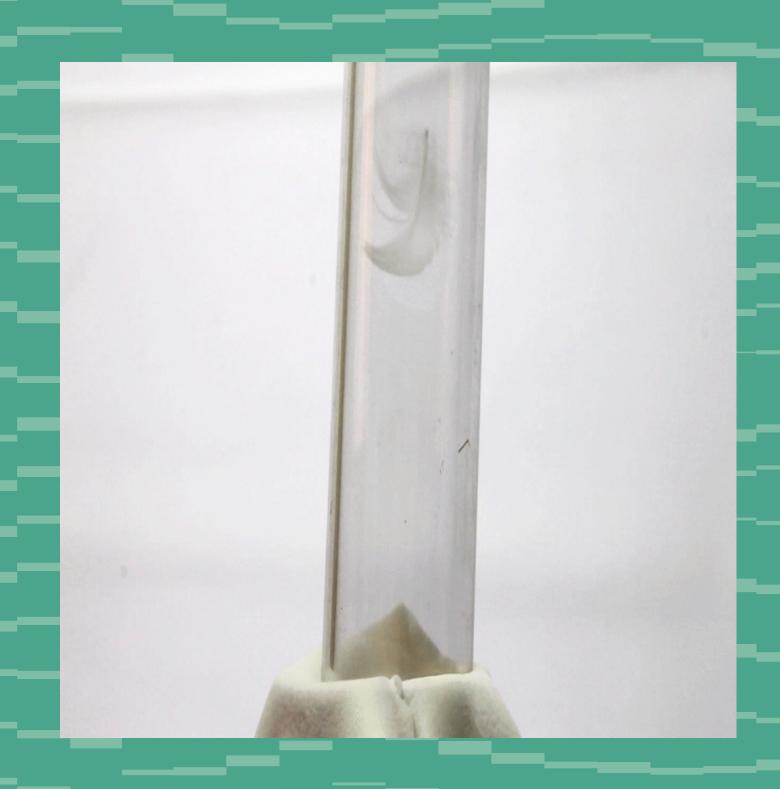
forager 4 foams



Rebound



Resilience



Breathable



Circularity

Grown from waste Compost for new plants 2 Convert to products



3 Compostable products

Tradition Meets Innovation



Raw Material Supply



Mycelium Sheets



Sustainable Processing

CCC LEATHER X (ecovative)



Foundry: Accelerating Innovation







1

Bench Scale (define & refine)

>>>

Lab Scale (validate)

3

>>>

Pilot to Commercial Scale (implement)

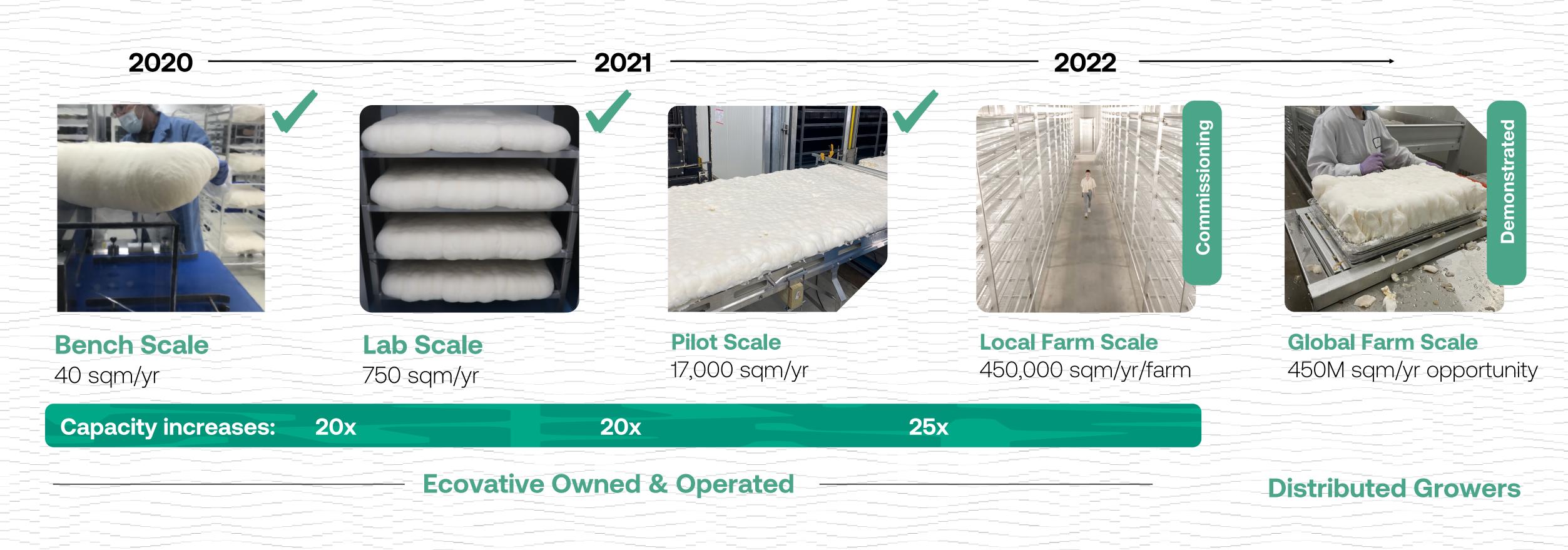
High-throughput screen of mushroom strain library under various growth conditions to find "hits" to meet customer specifications

Once candidate strains and conditions are identified, those materials are produced at lab scale for customers to validate in prototypes

After material specifications are confirmed, we can scale up materials through our network of farms to produce at commercial volumes



© From Bench to Farms



Flexibility to greenfield new farms and retrofit existing mushroom farms to run our AirMycelium™ process



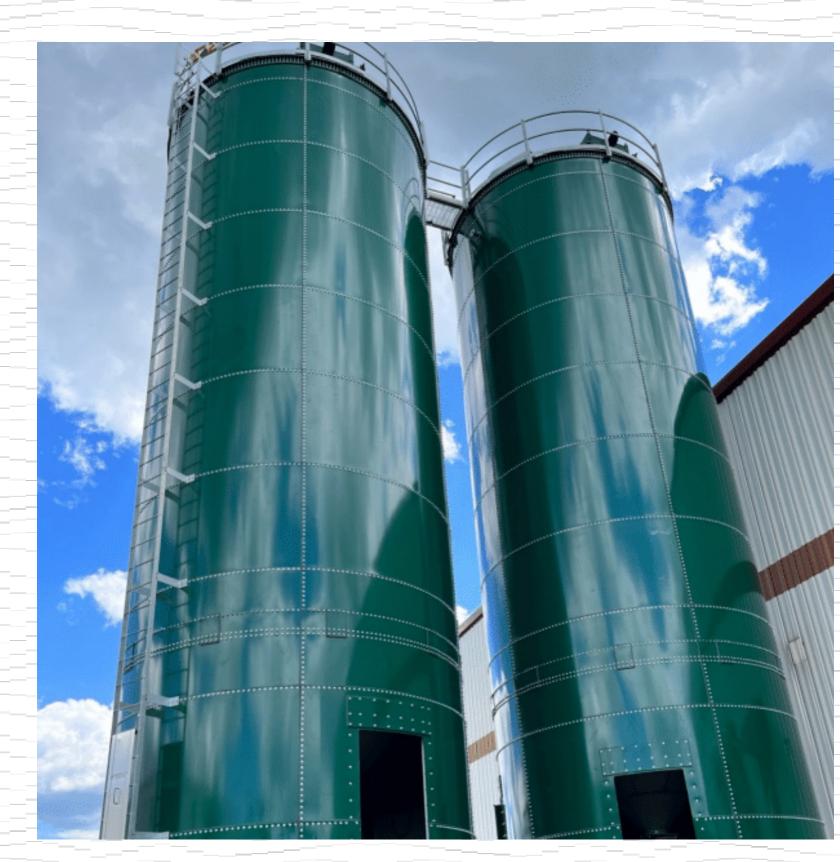






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Scaing Nature



Agricultural Side Streams



Vertical Farms



Harvest



Our Market Presence Today



Forager
9 Partners Signed
Sold Out Capacity - 12 months out



MyForest Foods
Scaled Production 400x
Largest Mycelium Farm
Sell-out product 90+ weeks running



Mushroom® Packaging
2M+ units sold annually
Global presence in US, EU, UK, NZ
Expanded US production plant built 2022

The only mycelium company serving multiple verticals at scale





Thank You!

