

CREAMY INGREDIENTS FOR DAIRY ALTERNATIVES

IFFI Startup Event. 14 September 2022



TIME- TRAVELLING
MILKMAN
SUSTAINABLE CREAMINESS

iffi **INGREDIENTS FOR**
FOOD INNOVATORS

PEOPLE LOVE



THE PLANET

PEOPLE LOVE

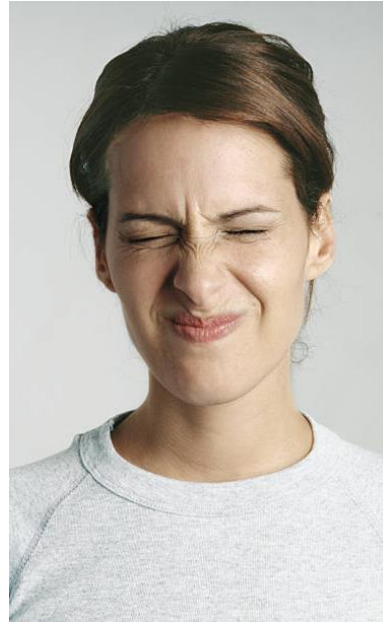


THE PLANET



CREAMINESS

PEOPLE **HATE** THE TASTE & TEXTURE OF PLANT BASED DAIRY



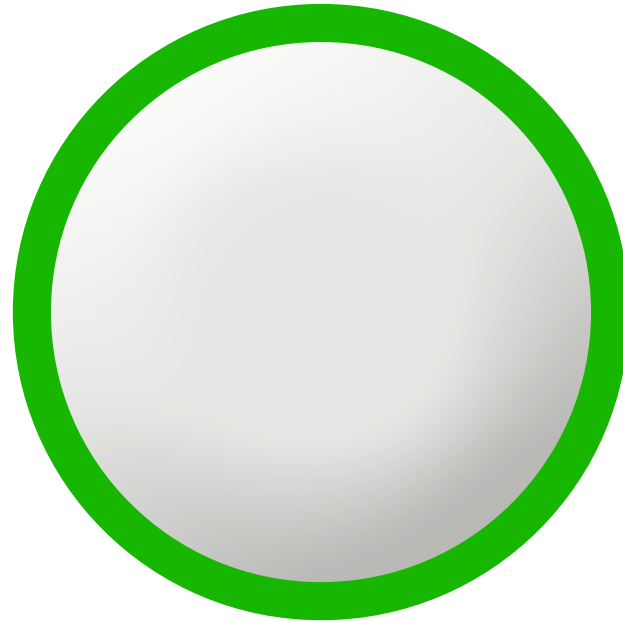
**LUCKILY WE
DISCOVERED**



**SUNFLOWER SEEDS
ARE FULL OF FAT DROPLETS**



**PROTECTED BY A THIN PROTEIN LAYER.
TOGETHER THEY MAKE THE OLEOSOME**



**OUR SECRET: WE BRING THE OLEOSOMES
SAFELY INTO YOUR TASTE BUDS**



FOR THE **CREAMINESS** EXPERIENCE



OLEOSOMES CREATE
THE CREAMY
MOUTHFEEL



BURSTING THEM
CREATES THE CREAMY
TEXTURE



RELEASED FAT
CREATES THE CREAMY
TASTE

WE MILK SUN-
FLOWER SEEDS



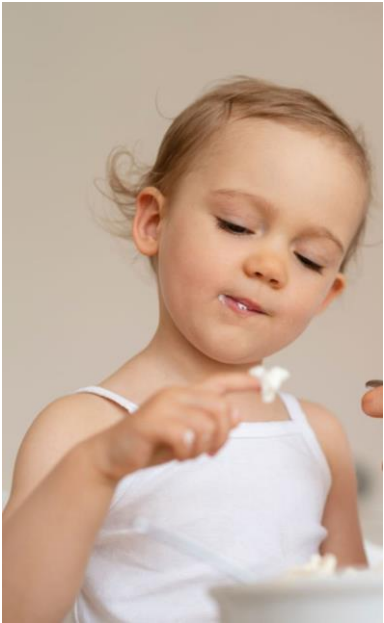
TO PRODUCE
CREAMINESS



FOR DAIRY
ALTERNATIVES



PEOPLE **LOVE** TASTE & TEXTURE OF **TTM-POWERED** PLANT BASED DAIRY



RESEARCH

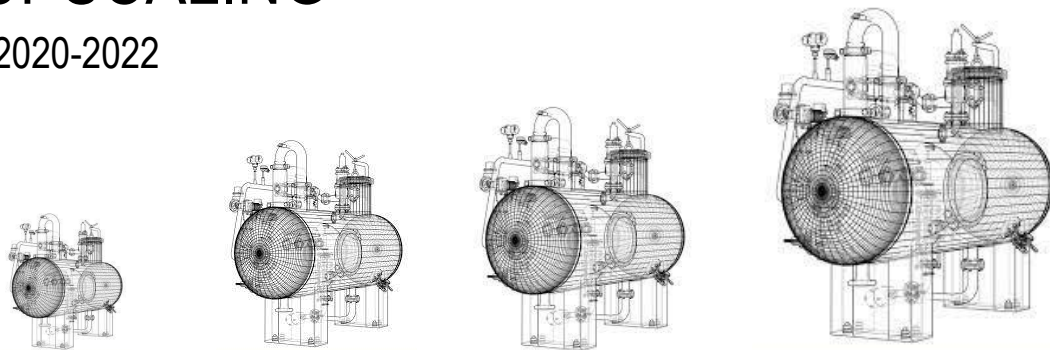
2007-2019



SAMPLES

UPSCALING

2020-2022



100 MT
1 PATENT

PRODUCTION

2023- ∞

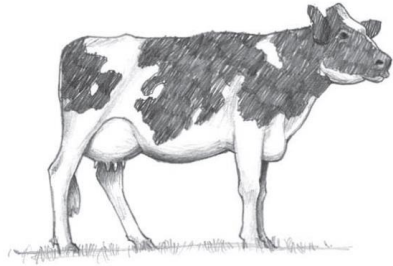


TECHNOLOGY READINESS LEVEL 7

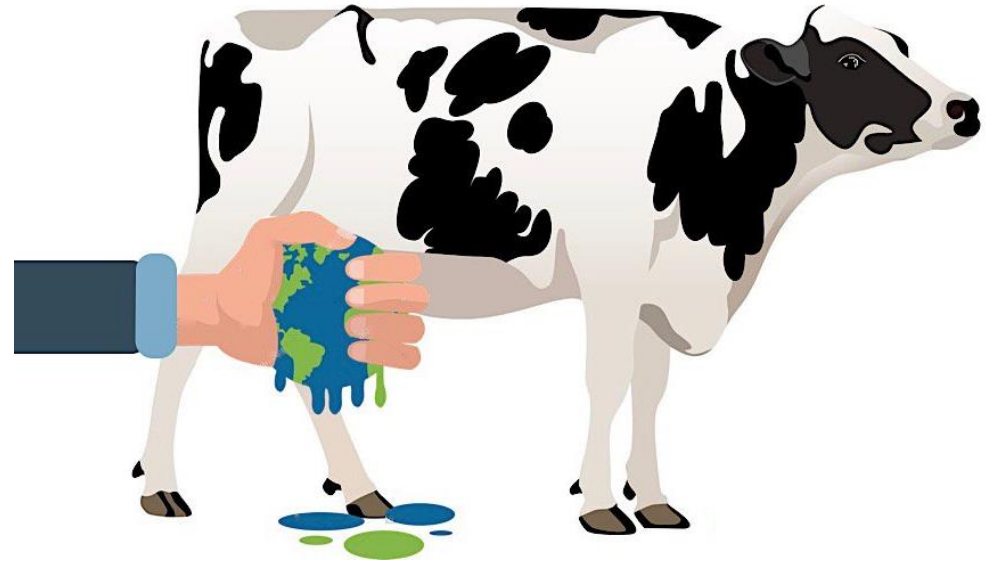
1000 MT
3 PATENTS
3 M€ REVENUE



OUR COMPETITORS



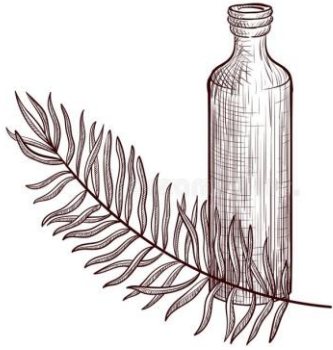
DAIRY CREAM



VEGETABLE OILS



OUR COMPETITORS



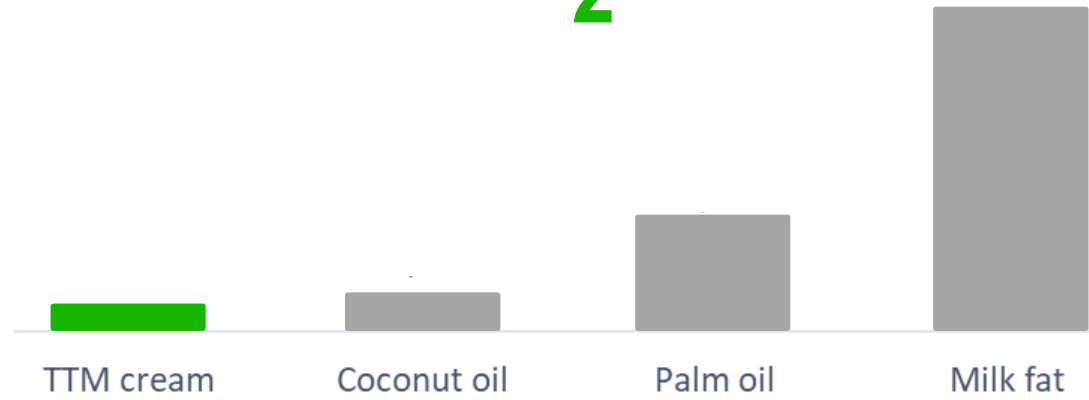
PALM OIL



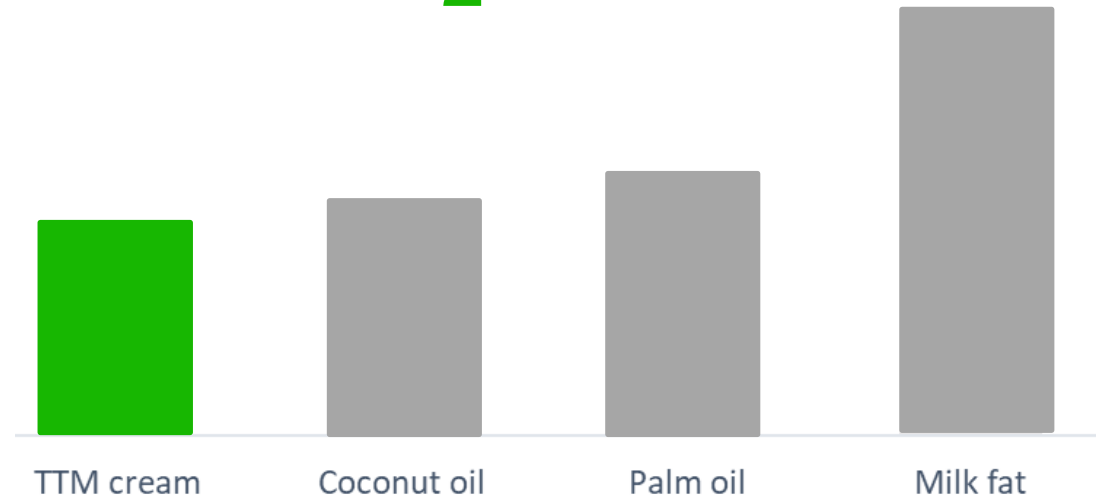
COCONUT OIL



CO_2 /kg



H_2O /kg



OUR MOTIVATION



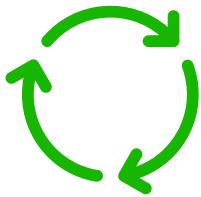
JUST WATER/
MILD FRACTIONATION



UNSATURATED FATS



LOCAL
SOURCING



ZERO WASTE



PLANT-BASED

OUR MARKET ENTRY

Oct 2022

OUR
LAUNCHING
CUSTOMER



Cooking cream

Food service: Starting small

Jan 2023

OUR FIRST
BIG CASE



Barista milk

15 tons of Powderised creaminess

2023-2024

KILLER
APPLICATIONS



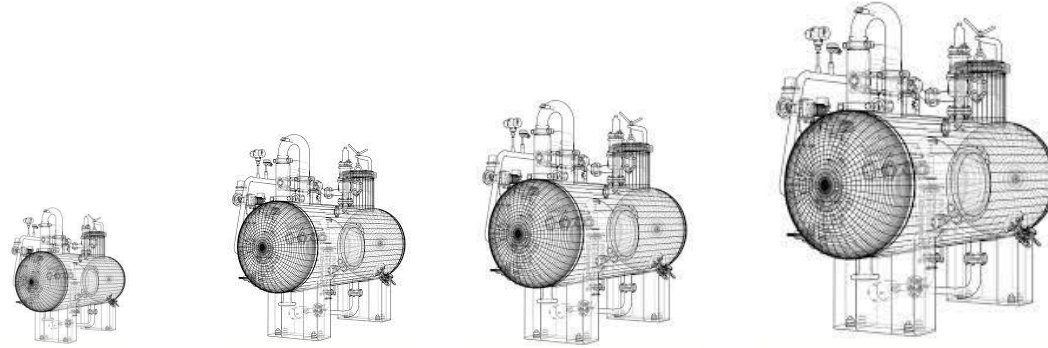
Ice cream

Our favourite!

OUR CHALLENGES

Upscaling :

Scale, supply chain, timelines, expenses, chicken or the egg



Product/market fit :

Choosing our customers, training them, asking why, the art of saying no



OUR ASKS



Commercial director:

Timetravellingmilkman.com

info@timetravellingmilkman.com



Investment round:

info@timetravellingmilkman.com



**THANK
YOU!**

info@timetravellingmilkman.com

