there would be no Ben & Jerry's

Vermont's family dairy farmers are a vital part of preserving and protecting our lands and landscapes. They are the backbone of our rural communities.

Without family dairy farms, Vermont just wouldn't be Vermont. And Ben & Jerry's, well, wouldn't be Ben & Jerry's.

In the best of times dairy farming is hard, but rewarding work. In these particularly challenging times, dairy farmers are struggling to stay in business.

All of us at Ben & Jerry's want to extend our most sincere thank you for the hard work and determination of Vermont's dairy farmers.

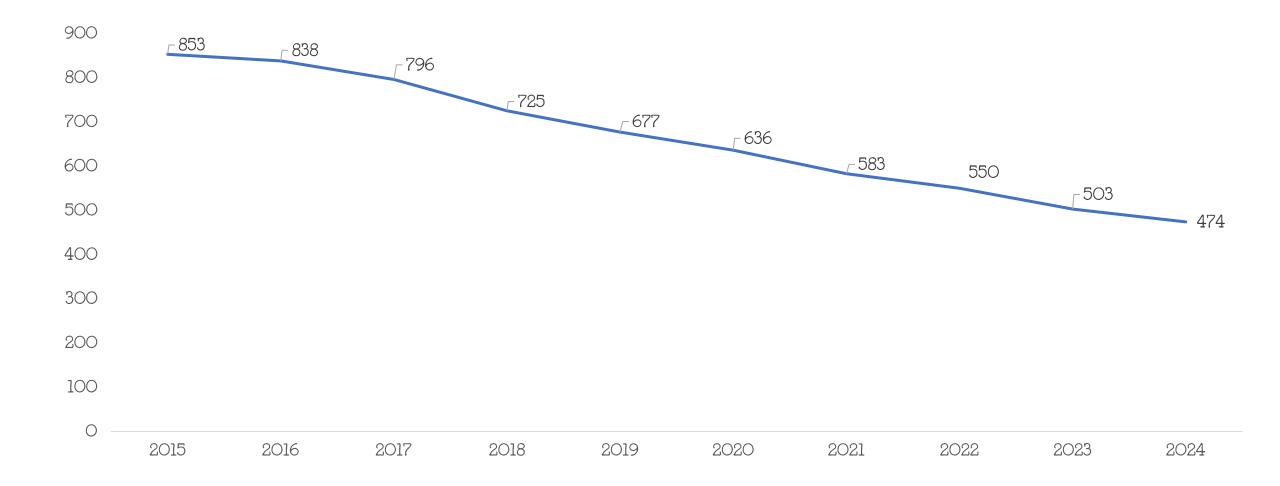
As an expression of our heartfelt gratitude and a gesture of support during this unprecedented economic crisis caused by COVID-19, we're paying the farmers in our Caring Dairy program a special one-time premium, in addition to the incentives they already receive. It's not close to enough, and we know we can't solve the challenges of our dairy system alone, but we hope it makes a difference.

So... from all of us at Ben & Jerry's, to each and every Vermont dairy farmer and family, thank you. You truly make us Vermont's Finest.

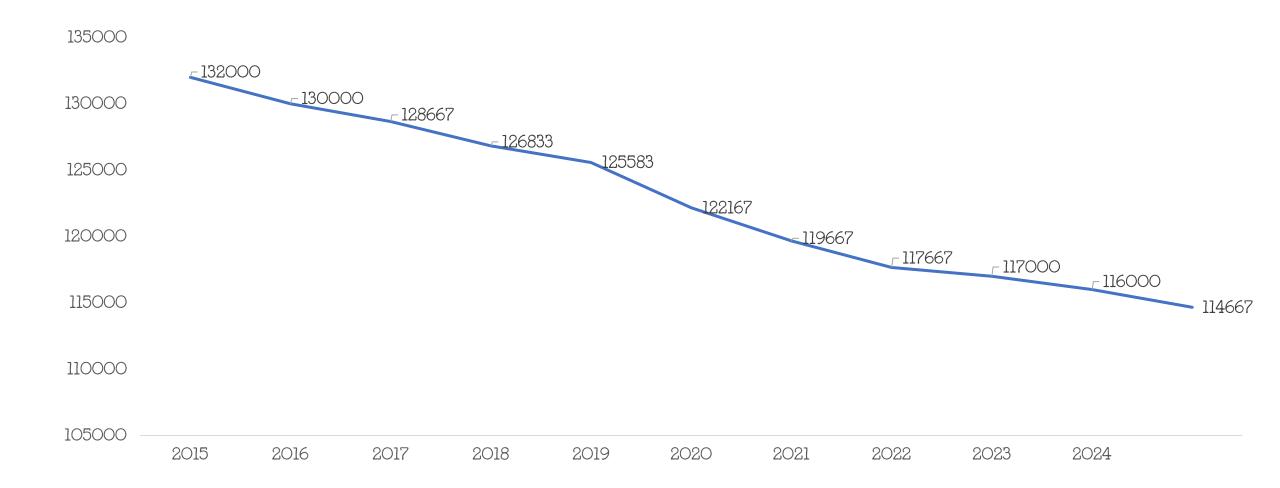




Number of Vermont dairy farms has declined dramatically over the last decade

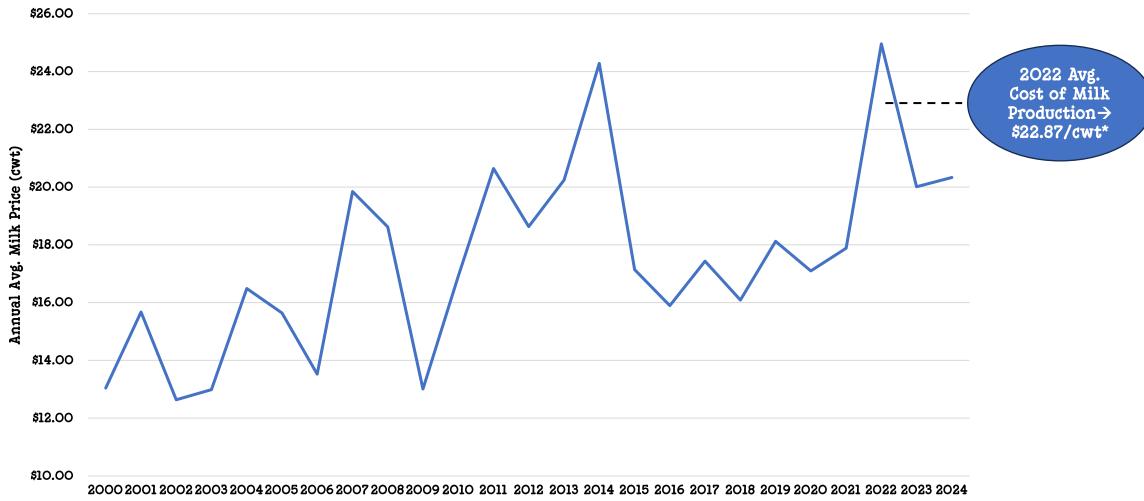


Number of Vermont dairy cows over the last decade



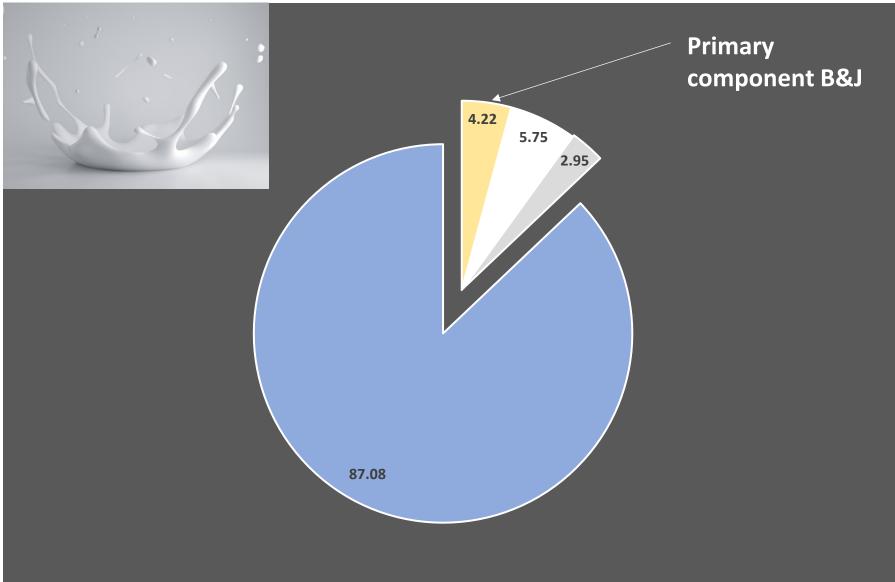
Milk Prices at a glance...

Farm Milk Price Statistical Uniform Price (Boston, MA)



Year

What is actually in 100 lbs. (11.6 gallons) of Farm Milk?





Fat Content: Farm Milk ~4% Whole Milk 3.25% Reduced Fat Milk 2% Low Fat Milk 1% Skim Milk <0.5%

~10 tractor trailer loads of farm milk generates 1 load of cream @ 40% butterfat

Cream (butterfat) Skim (nonfat solids) B&J uses Skim (nonfat solids) B&J does not use Water

A Company on a Mission Built on a Foundation of Values



Ben & Jerry's Caring Dairy Program March 28, 2025

US Caring Dairy Milkshed

Preferred Supply Shed • 48 Caring Dairy Farmers in Vermont (51 total in US) Target: represent USA milk equivalent dairy purchase (~20% of VT milk production annually)

~80% of CD farm milk within 30 miles of St. Albans Ben & Jerry's plant; all within 75 miles

History of Caring Dairy

- Started in 2006 in EU, 2011 in US
- Evolved from holistic practice-based program to impact-based
- Incorporates Environmental & Animal Care standards
- Proven Mechanism for Reputational Risk Mitigation & Supply Resiliency



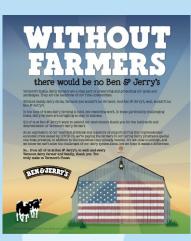
History of Dairy Leadership

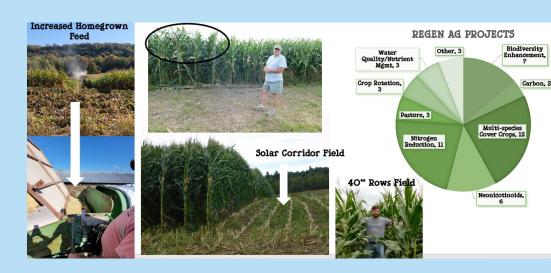




Dairy: 100% of Unilever's global dairy population is free of tail docking. In 2016, we banned tail docking – the removal of part of a cow's tail - in the Caring Dairy Program in the US a year before it became a legal requirement. It is also an illegal practice in Europe and Unitever continues to lend support to the Sustainable Dairy Partnership, where tail docking is also banned.

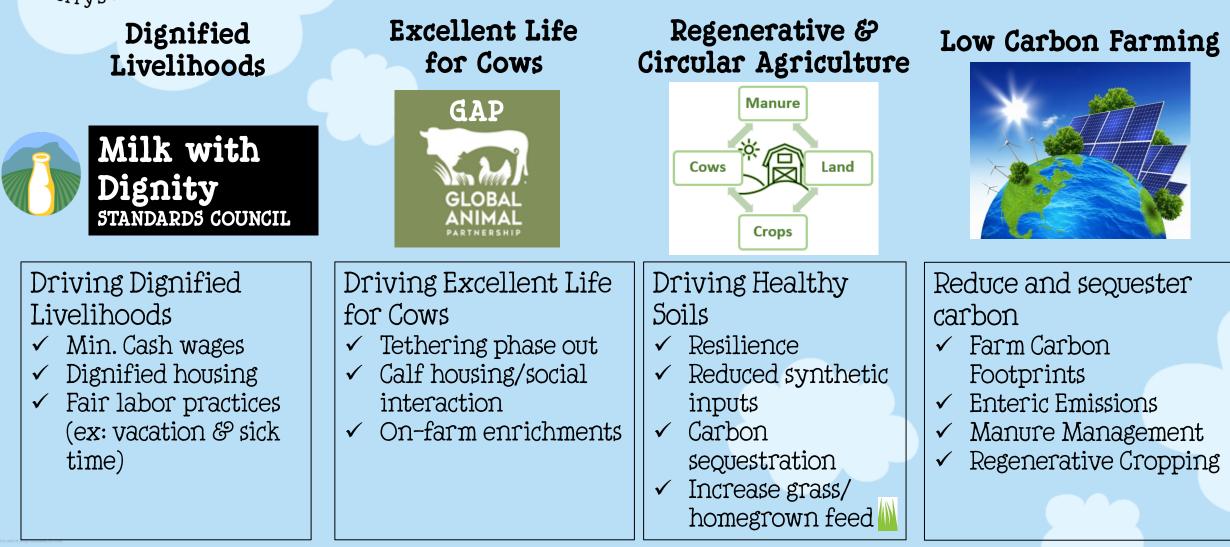








Caring Dairy: US Strategic Pillars



Milk with Dignity Program

 ✓ 1st dairy farmworker-driven social responsibility program in US

 ✓ Most comprehensive & enforceable dairy farmworker program in US

✓ Covers >200 farmworkers

Animal Care





Regenerative Agriculture Focus Areas



1) Maximize feed grown on farm

• Circular economy with more home-grown feed

2) Optimize % of grass in dairy ration

- Reduces tilling & pesticide use
- Perennial root systems

- 3) Managed Corn Acres: Soil erosion prevention, better established cover crops
- Living roots & soil armor, increased biodiversity, carbon sequestration

4) Reduced synthetic inputs & chemicals

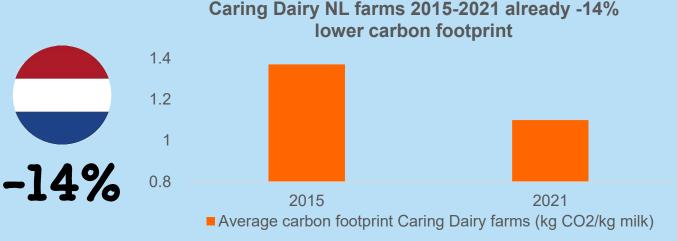
 Lower toxicity herbicide packages

All the Contraction

Carbon Footprinting our Dairy Supply Chain



Caring Dairy has already achieved a lower carbon footprint compared to our 2015 baseline



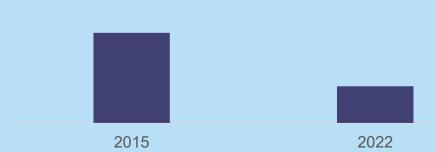
1.1

0.9

0.8

-13%

Caring Dairy US farms 2015-2022 already -13% lower carbon footprint



Average carbon footprint Caring Dairy farms (kg CO2/kg milk)

Caring Dairy 2024 Scope (based on 2023 farm data)



	Farms (milk lbs.)	Lactating Cows	Grass/ Pasture Acres	Annual Acres	Forest Acres
US	51 (>500 mil lbs*)	21,351	~25,000	~18,000	~16,000

*US Caring Dairy Annual Milk Volume is the equivalent of nearly 8,000 tractor trailer loads of farm milk

~59,000 acres managed by US Caring Dairy farms

Caring Dairy 2024 Impact











75% of corn acres planted with cover crops >55% of farms GAP Certified (100% completed audit) Third Party Audited 86% acres planted with no-till/min. till

Note: Based on 2023 cropping season

Cornell University

Ex: Farm improves N balance by reducing N fertilizer imports:

2016

2017

2018

2019

2020

Table 2. Indicators to predict high risk of exceeding feasible balances. Indicator to predict likelihood of exceeding High risk of exceeding the feasible balances feasible balances if 2020 2015 Nitrogen (N) 1 Balance per acre (lbs/acre) 174 83 2 Balance per cwt milk (lbs/hundredweight min. 3 Milk per cow (lbs/cow/year) 300 4 Animal density (animal units/acre) 5 Whole-farm nutrient use efficiency (%) 6 Purchased feed (lbs/acre) (lbs/acre) 200 7 Feed (tons dry matter/animal unit) 8 Feed use efficiency (milk, %) 9 Homegrown feed (% dry matter) 10 Homegrown forage (%) 100 11 Homegrown grain (%) 12 Homegrown nutrients (% dry matter) 13 Crude protein (CP) and P in all feed (%) \Box 14 CP and P in purchased feed (%) 15 CP in homegrown feed (%) 13.010.2 35 16 Fertilizer (lbs/acre) 156 2015 17 Crop exports (lbs/acre) 18 Manure exports (lbs/acre) 19 Overall crop yield (tons dry matter/acre) 20 Acres receiving manure (%)

* Based on Holstein cows

Summary of your soil health results

Table 1. Summary of ecosystem services indicators on your fields compared to the Vermont state averages from the <u>State</u> of <u>Soil Health Initiative</u>.

Son nearth initiative.							
	Low Carbon Dairy 74 fields		State of Vermont 221 fields				
Indicator	Value	Rating	Value	Rating			
Available water capacity (g/g)	0.26	92.30	0.23	86.55			
Surface hardness (Mpa)	225.28	27.81	113.7	70.64			
Subsurface hardness (Mpa)	346.64	33.79	225.5	71.97			
Aggregate stability (%)	47.43	74.04	46.72	67.84			
Organic matter (%)	4.46	89.89	4.33	82.51			
Predicted soil protein (mg/g)	10.97	82.98	9.17	72.00			
Soil respiration (mg CO ₂ /g)	0.88	74.45	0.81	67.83			
Active carbon (ppm)	814.39	90.92	757.1	84.60			
Soil pH	5.56	95.49	6.56	90.34			
Extractable phosphorus (ppm)	10.94	99.81	11.98	93.73			
Extractable potassium (ppm)	117.26	94.72	169.5	96.71			
Minor elements		98.81		96.62			
	 Available water capacity (g/g) Surface hardness (Mpa) Subsurface hardness (Mpa) Aggregate stability (%) Organic matter (%) Predicted soil protein (mg/g) Soil respiration (mg CO₂ /g) Active carbon (ppm) Soil pH Extractable phosphorus (ppm) Extractable potassium (ppm) 	IndicatorValueAvailable water capacity (g/g)0.26Surface hardness (Mpa)225.28Subsurface hardness (Mpa)346.64Aggregate stability (%)47.43Organic matter (%)4.46Predicted soil protein (mg/g)10.97Soil respiration (mg CO2 /g)0.88Active carbon (ppm)814.39Soil pH5.56Extractable phosphorus (ppm)10.94Extractable potassium (ppm)117.26	IndicatorValueRatingAvailable water capacity (g/g)0.2692.30Surface hardness (Mpa)2.25.2827.81Subsurface hardness (Mpa)3.46.6433.79Aggregate stability (%)47.4374.04Organic matter (%)4.4689.89Predicted soil protein (mg/g)10.9782.98Soil respiration (mg CO2 /g)0.8874.45Active carbon (ppm)814.3990.92Soil pH5.5695.49Extractable phosphorus (ppm)10.9499.81Extractable potassium (ppm)117.2694.72	74 fields 221 Indicator Value Rating Value Available water capacity (g/g) 0.26 92.30 0.23 Surface hardness (Mpa) 225.28 27.81 113.7 Subsurface hardness (Mpa) 346.64 33.79 225.5 Aggregate stability (%) 47.43 74.04 46.72 Organic matter (%) 4.46 89.89 4.33 Predicted soil protein (mg/g) 10.97 82.98 9.17 Soil respiration (mg CO ₂ /g) 0.88 74.45 0.81 Active carbon (ppm) 814.39 90.92 757.1 Soil pH 6.56 95.49 6.56 Extractable phosphorus (ppm) 10.94 99.81 11.98 Extractable potassium (ppm) 117.26 94.72 169.51			

US Caring Dairy Resiliency & Impact Trends



As compared to other dairy farms in Vermont Caring Dairy has...

Caring Dairy Vermont Higher butterfat 4.22% 4.29% (Northeast USA) (fmmone.com 2024) • Slower decline in farm -30% -50% numbers (2011-2023) 4.43% (VT) Superior soil health 4.46% 3.2% (NY) (organic matter: UVM Ext) Cover Cropping (2022 acres) 10,456 ~24,000

Caring Dairy farms are leaders for the dairy industry

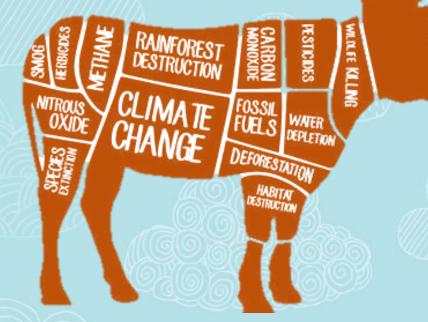




"If Caring Dairy hadn't supported the transition to no-till corn planting, our farm would have lost half our topsoil on our river bottom land during the July floods"

> ~Caring Dairy farmer (2023)

Climate change is forecasted to be a major disruptor to the world in which we live & do business



Dairy is often portrayed in media as driving environmental degradation

We can change the story.

ZERO INPUTS

CIRCULAR

FEED

ow Carbon Dairy Overview

Goals

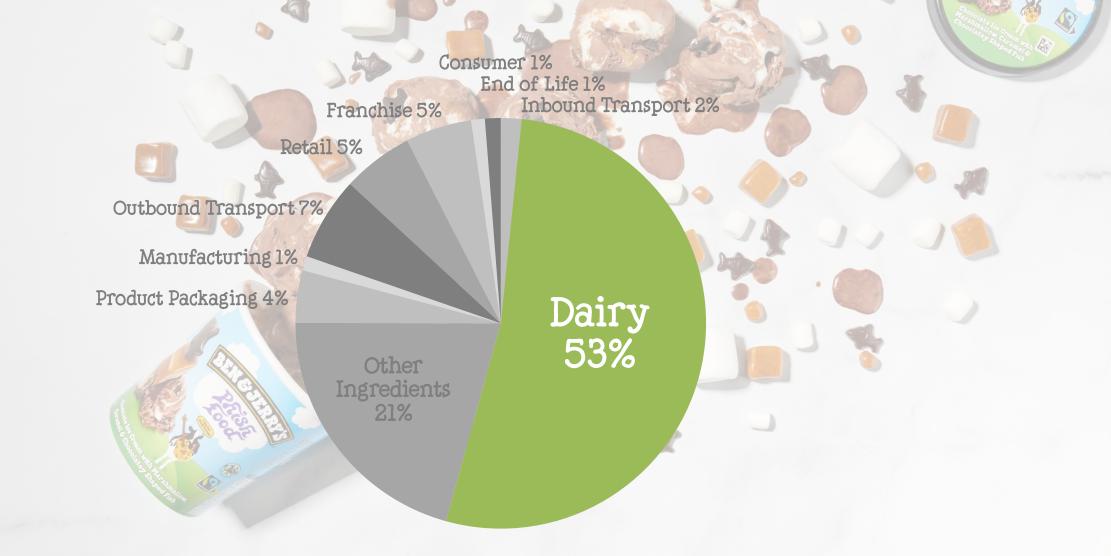
- 17 farms will reduce their emissions by -50% vs. 2015
- Build farm resilience

Objectives

- Drive the lowest impact super premium ice cream ever made
- Accelerate key regenerative initiatives
- Support B&J brand equity
- Test & learn for UL Ice Cream

Project supported from Unilever Climate & Nature Fund

Ben & Jerry's baseline greenhouse gas emissions



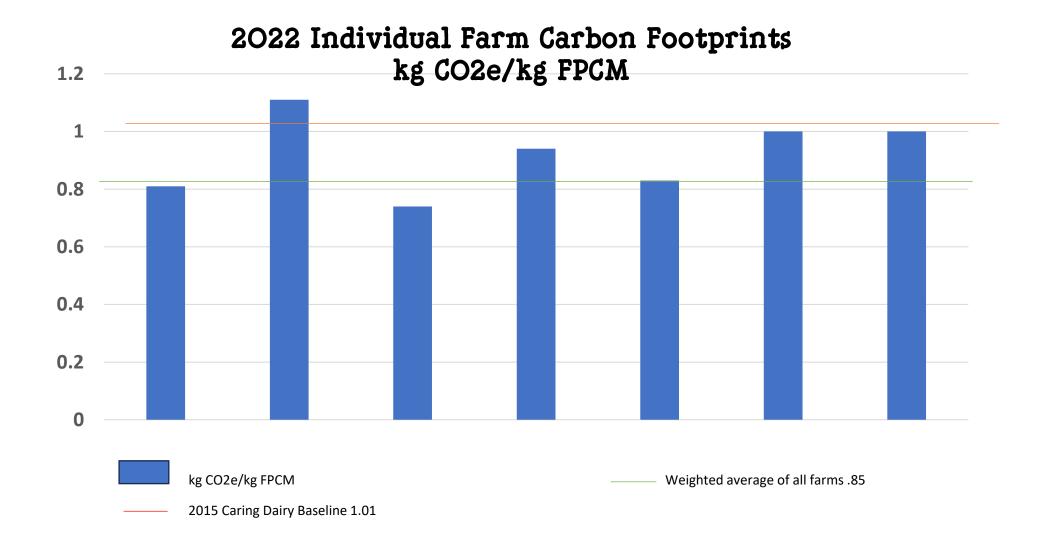
A whole-farm approach to reducing on-farm GHG emissions



Feed

longevity

Ben & Jerry's LCD farms have reduced emissions by an average 16% since 2015





Conclusion

- Our farmers are driving positive impacts across all CD pillars and all LCD intervention categories
- Ben & Jerry's is proud of the farmers who collaborate with us through our Caring Dairy and Low Carbon Dairy programs
- We are continuing to learn and implement new strategies with our farmer partners
- Looking forward to scaling successful and feasible interventions across the greater Caring Dairy program