

Meeting The Needs Of Today's Consumers

Patti Schaefer
Director of Milk Marketing & Member Services

100 Years And Counting...

1894 - Litchfield, MN Creamery Cooperative Formed

1921 - 11 Creameries came together to form Cooperative Creameries Association, Unit #1 (Later named Frist District Association)

- Butter Manufacture

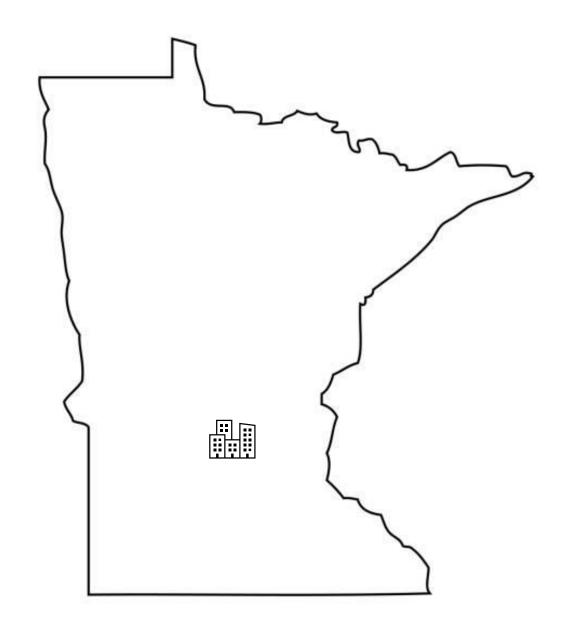
1975 – Discontinued manufacturing butter and converted to cheese and whey products





Litchfield, MN

- 200 Employees
- SQF Level 3
- GFSI Compliant
- USDA & FDA Approved
- EU Certified
- On Site Pathogen Testing







Securing the Future

October 2018 - Whey Dryer 90,000 lbs. per day

April 2021- Milk Receiving 7.5 million lbs. per day

May 2021-Lactose Dryer 110,000 lbs. day June 2021 -Cheese Plant

700,000 lbs. per day

What We Make...

- Cheese (40lb Blocks & 500lb Barrells)
 - White Cheddar
 - Colored Cheddar
 - Monterey Jack
 - Uncured Swiss for Manufacturing Specification
 - Gouda Curd
- WPC (Bags and Totes)
 - 27%, 35%, 53%
- Lactose
 - 40 mesh, 100 mesh, 150 mesh and 200 mesh



Farmer Owned

- 650 Farm Family Owners
- Located in Minnesota and Wisconsin
- 100% FARM Program Participation
- US Dairy Stewardship Commitment









Why?



Consumers See a Role for Business in Addressing Environmental and Social issues

MOST IMPORTANT ENVIRONMENTAL AND SOCIAL ISSUES FOR BUSINESSES TO FOCUS ON RIGHT NOW (% U.S. Adults 18-75)

Environmental

43% Pollution

38% **Natural Resources**

Food Waste

41% Climate Change

36% Waste/Impact of Pkg

29%

Social

38% U.S. Economy/ **Job Creation**

34% **Hunger and Poverty**

> 25% Global Health

34% Employment/Labor Practices

25% **Animal Welfare**

25% Local Economy

Source: The Hartman Group Sustainability 2021



Dynamic Marketplace



75% of Global Investors Hyper Focused on ESG Risks



CEOs Commit To A Net-Zero Economy



Purpose Imperative
Driven By
Consumers



Alternatives Continue To Scale, Drive Investment & Attention





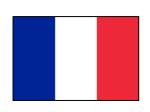
Climate-related risk reporting

- UK, NZ, Canada, France & Japan commit to legally-binding Net Zero targets by 2050
- Investor groups look to decarbonize portfolios and increase investment in climate solutions
- Companies and investors face new pressures on compulsory disclosure of climate risk













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Companies demonstrating action

 Global dairy customers & companies prioritize sustainability in their supply chains





































As of 2007, producing a gallon of milk uses

- 90% less land and
- 65% less water
- 63% smaller carbon footprint than in 1944.

Producing a gallon of milk in 2017 shrunk significantly from 2007, requiring:

- 30% less water;
- 21% less land; and a
- 19% smaller carbon footprint.





Questions?