



Michael ANDERSON

LEAD DAIRY BREEDING SPECIALIST

A seasoned Dairy Breeding Specialist with a wealth of experience spanning 14 years in dairy herd management and genetic optimization. Expertise in leveraging cutting-edge breeding technologies and methodologies to drive genetic progress and enhance herd productivity. Skilled in conducting genetic evaluations and formulating breeding strategies that align with the objectives of dairy operations.

CONTACT

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- San Francisco, CA

SKILLS

- Genetic Optimization
- Herd Management
- Data Analysis
- Reproductive Technologies
- Training and Development
- Stakeholder Collaboration

LANGUAGES

- English
- Spanish
- French

EDUCATION

PHD IN DAIRY SCIENCE, CORNELL
UNIVERSITY

ACHIEVEMENTS

- Achieved recognition for outstanding contributions to dairy genetics at industry awards.
- Increased herd health metrics through strategic breeding interventions.
- Published research on the economic benefits of genetic improvement.

WORK EXPERIENCE

LEAD DAIRY BREEDING SPECIALIST

Superior Dairy Genetics

2020 - 2025

- Directed breeding initiatives that resulted in a 35% increase in herd profitability.
- Implemented advanced reproductive technologies to enhance genetic selection.
- Facilitated training for farm staff on best practices in breeding management.
- Conducted extensive genetic evaluations to inform breeding decisions.
- Collaborated with feed specialists to optimize dairy nutrition.
- Presented at industry conventions, sharing insights on breeding innovations.

DAIRY HERD IMPROVEMENT COORDINATOR

Dairy Cooperative

2015 - 2020

- Managed herd improvement programs that enhanced milk production by 20%.
- Analyzed performance data to identify genetic trends and opportunities.
- Provided technical support and guidance to dairy farmers.
- Developed educational materials on effective breeding practices.
- Coordinated with researchers on genetic studies to validate findings.
- Engaged with community stakeholders to promote dairy sustainability.