



MICHAEL ANDERSON

DAIRY GENETICS CONSULTANT

PROFILE

An accomplished Dairy Science Consultant with a specialization in dairy genetics and breeding programs. Bringing over a decade of experience in advising dairy operations on genetic selection to enhance herd performance. Proficient in analyzing genetic data and implementing breeding strategies that optimize milk production, reproductive performance, and disease resistance. Extensive experience in conducting workshops and training sessions for farmers, focusing on the latest advancements in dairy genetics.

EXPERIENCE

DAIRY GENETICS CONSULTANT

Genetic Innovations Ltd.

2016 - Present

- Designed and implemented genetic improvement programs for dairy herds.
- Analyzed performance data to identify optimal breeding stock.
- Conducted training sessions on genetic selection techniques.
- Collaborated with geneticists to develop new breeding technologies.
- Monitored genetic progress and adjusted strategies accordingly.
- Provided ongoing support to clients in implementing genetic recommendations.

DAIRY FARM CONSULTANT

Farm Advisory Partners

2014 - 2016

- Assisted dairy farms in selecting high-performance bulls for breeding.
- Evaluated herd health and reproductive metrics for genetic assessment.
- Developed educational materials on genetic management.
- Facilitated discussions on genetic trends and their economic impacts.
- Provided insights on the integration of genomic testing in breeding programs.
- Advised clients on compliance with genetic regulations.

CONTACT

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- 📍 San Francisco, CA

SKILLS

- Genetic selection
- Breeding programs
- Data analysis
- Training and development
- Compliance
- Technology integration

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN ANIMAL SCIENCE, IOWA STATE UNIVERSITY

ACHIEVEMENTS

- Successfully increased genetic gain in client herds by 15% annually.
- Authored research papers on advancements in dairy genetics.
- Recognized by industry peers for contributions to genetic consultation.