



CHEESE YIELD OPTIMIZATION

with AI & Machine Learning

Maximize Efficiency, Reduce Waste and Boost Profitability for Your Dairy Plant

Boost your cheese yield by just 0.01% and potentially save \$100,000 per year!

(Based on 2 million pounds of milk per day.)

Turn complex
data into
actionable insights
for optimized
performance.

Combat
seasonal milk
quality variations
and increase
operational
efficiency.

Maximize cheese yields utilizing AI-driven solutions.

www.Éver.Ag





ORBIS and CHEESE YIELD OPTIMIZATION

Combining in-plant knowledge and data with the sophistication of AI and machine learning

DISCOVER

Survey the process and identify the current operating regime. Agree on the goals.

MEASURE

Collect parameters and combine with quality data from the lab.

CONTROL

Download optimization for production runs and trialling. Measure results and adjust.

LEARN

Analyze data and identify control and connected variables.

OPTIMIZE

Run optimization scenarios using AI to identify the ideal conditions.

Scan the QR to Schedule a Meeting With Us

