

# farmQA

## Crop Planning & Fertility



## Take the Guesswork Out of Crop Planning

FarmQA planning and fertility management gives agronomists and growers a smarter way to plan, track, and adjust field strategies. Whether you're managing fertilizer applications, crop rotations, or seed selections, FarmQA keeps everything organized so you can make better decisions with confidence.

Streamline fertility planning with a complete view of nutrient applications, product breakdowns, and field-specific recommendations—all in one place.

## Plan Smarter, Save Time and Optimize Every Acre



### Save Time

Quickly create, modify, and manage crop plans.



### Optimize Fertility Decisions

Track nutrient needs and balance applications efficiently.



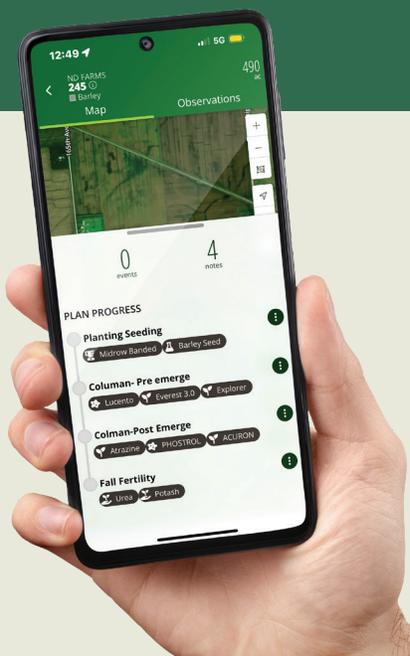
### Leverage Data for Smarter Planning

Use historical field data and soil test results to fine-tune recommendations.



### Improve the Way You Work with Growers

Share digital plans, track progress, and adjust on the fly.



## Mobile App for On-the-Go Access

Stay connected to your plans while in the field:

- ✓ View plans on your mobile device while scouting.
- ✓ Adjust planting details if conditions change.
- ✓ Create and submit recommendations in real time.

Access and track your crop plans on the go. View committed plans, make real-time recommendations, and stay updated throughout the season—all from your mobile device.

# Key Features

\* Feature availability may vary. Some features require the Planning module. Contact sales for details.

## Easily Manage Fertility Products and Applications

Take control of nutrient applications with precision. FarmQA lets you set up and track fertilizers with custom NPK breakdowns, dry vs. liquid applications, and real-time conversion tracking.



- ✓ Define dry, liquid, and blended fertilizers for accuracy.
- ✓ Auto-calculate nutrient contributions per acre.
- ✓ Set default rates, pricing, and conversion factors.

## Save Time with Reusable Crop Plan Templates

No more starting from scratch! Build pre-set templates for different crops, so you can batch apply plans across fields in seconds.



- ✓ Create standardized plans for each crop.
- ✓ Assign region-specific yield goals based on past data.
- ✓ Quickly apply plans to multiple fields and customize as needed.

## Customize Plans for Each Field with Ease

Every field is unique—FarmQA makes adjustments simple. Modify fertilizer rates, seeding plans, and application steps based on lab results and real-time conditions.



- ✓ Adjust fertilizer rates per field.
- ✓ View historical yield and soil data for better recommendations.
- ✓ Fine-tune nutrient breakdowns by step for accuracy.

## Track Progress and Make Adjustments Anytime

Your plan is a living document. Easily update crops, change application rates, or shift plans based on real-world conditions.

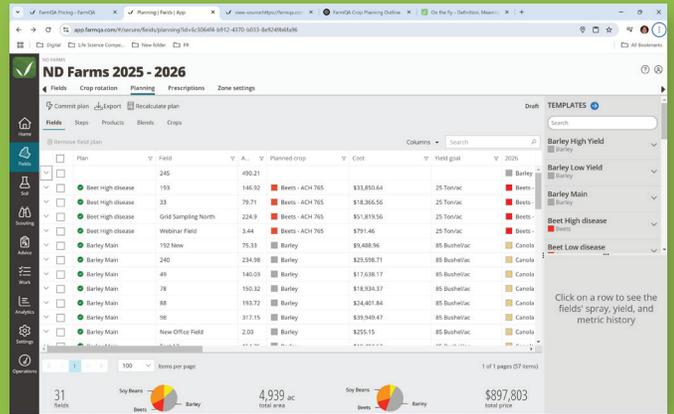


- ✓ Track plan progress throughout the season.
- ✓ Make real-time adjustments for price changes or supply issues.
- ✓ Assign crop rotations and varieties dynamically.

# Get Clear Insights and Make Smarter Decisions

## Track all your plans in one place:

- ✓ View a field-by-field breakdown of crop plans and input costs.
- ✓ Analyze historical yield data alongside soil test results.
- ✓ Monitor plan progress throughout the year.



Stay in control throughout the season — view crop plans, track progress, adjust inputs, and make data-driven decisions in real-time.

## Detailed Reports and Data Exports

Generate reports to streamline purchasing, track inputs, and fine-tune next year's plan:

- ✓ Export PDF and Excel reports to share with growers or retailers.
- ✓ Summarize total product requirements for efficient bulk purchasing.
- ✓ Compare planned vs. actual applications for better future decision-making.

Detailed reports provide total product usage, blend breakdowns, and costs—helping your growers streamline purchasing and keep plans on track.

Munson Farms							CROP PLAN
							Growing season: 2026
							Plan name: ND Farms 2025
							ND Farms
<b>Products</b>						<b>Total cost: \$897,803</b>	
Product	Type	Amount	Total area (ac)	Price/ac	Price/unit	Total cost	
10-34-0	Liquid fertilizer	17.46 T	749.4	\$13.84	\$594 / T	\$10,372	
28-0-0	Dry fertilizer	5.75 T	383.3	\$6.00	\$400 / T	\$2,300	
ABOUND	Fungicide	203.77 gal	2,898.1	\$1.27	\$18 / gal	\$3,668	
ACURON	Herbicide	3086.8 gal	4,938.9	\$20.00	\$20 / ac	\$98,778	
AFFINITY TM	Herbicide	3.4 gal	1,449.0	\$0.05	\$23 / gal	\$78	
Atrazine	Herbicide	1.61 T	3,489.8	\$15	\$15 / gal		
Barley Seed	Seed	117.86 T	2,357.2	\$7.25	\$145 / T	\$17,090	
Beet Seed	Seed	3 T	749.4	\$104.00	\$13 / lb	\$77,937	
BRAVO ZN	Fungicide	10.67 gal	151.7	\$1.34	\$19 / gal	\$203	
Corn Seed	Seed	123.9 bag	383.3	\$96.98	\$300 / bag	\$37,169	
ENDURA	Fungicide	76.11 gal	749.4	\$7.62	\$75 / gal	\$5,708	
Everest 3.0	Herbicide	275.68 lb	2,205.4	\$94	\$94 / gal		
Explorer	Herbicide	1654.07 lb	2,205.4	\$21	\$21 / gal		
Lucento	Fungicide	2.93 gal	2,205.4	\$0.02	\$15 / gal	\$44	
MAP	Dry fertilizer	31.43 T	1,600.8	\$15.98	\$814 / T	\$25,582	
Nonionic Surfactant 90/10	Adjuvant		749.4				
PHOSTROL	Fungicide	245.38 gal	3,489.8	\$16.87	\$240 / gal	\$58,891	
Potash	Dry fertilizer	245.11 T	7,309.3	\$15.39	\$459 / T	\$112,504	
QUADRIS TOP	Fungicide	5.93 gal	151.7	\$4.69	\$120 / gal	\$711	
Soybean Seed	Seed	2587.58 bag	1,449.0	\$126.79	\$71 / bag	\$183,718	
TILT BRAVO SE	Fungicide	187.35 lb	749.4	\$12.50	\$50 / lb	\$9,367	
TILT FUNGICIDE	Fungicide	271.7 lb	1,449.0	\$8.25	\$44 / lb	\$11,955	
Urea	Dry fertilizer	555.7 T	7,679.3	\$31.48	\$435 / T	\$241,729	
<b>Blends</b>						<b>Blend cost: \$72,882</b>	
Name	Product	Amount	Percentage	Price/unit	Total cost		
Midrow Banded		156.62 T		\$437.40 / T	\$72,882		
	Potash	16.66 T	10	\$459.00 / T	\$7,648		
	Urea	149.96 T	90	\$435.00 / T	\$65,234		

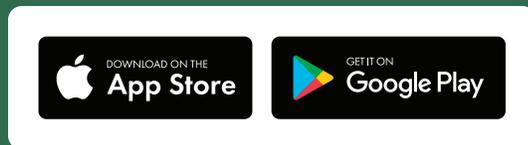
# Start Planning with FarmQA

**Try It for FREE!** Sign up for a trial and see how it works.\*

**Schedule a Demo** Let our experts walk you through the platform.

**Join Our Community** Get tips, insights, and ongoing support.

*\* Feature availability may vary. Some features require the Planning module. Contact sales for details.*



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**FOR DETAILS VISIT:** [FarmQA.com](http://FarmQA.com)

**FarmQA** is a suite of digital tools for agriculture service providers, retailers, and growers designed to streamline and improve core agronomy service functions. The suite includes an easy-to-use, full-function mobile scouting app as well as a complete web platform for collecting and displaying information from a variety of sources like NDVI imagery, weather, moisture, scouting reports, and more. FarmQA provides a full picture of what's happening above and below ground, so you can make informed agronomical decisions and drive better yields.

FarmQA was founded by Amity Founded/CEO/President Howard Dahl in 2015.



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