

The magazine for certified crop advisers, agronomists, and soil scientists



https://dl.sciencesocieties.org/publications/crops-and-soils

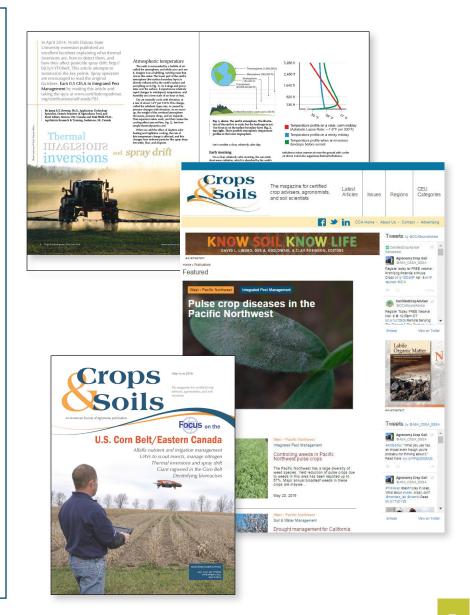


Welcome

Certified crop advisers, agronomists, and soil scientists turn to *Crops & Soils* magazine for the information they need. Published by the American Society of Agronomy. *Crops & Soils magazine* focuses on solutions to the daily challenges facing those working in the field. These professionals have set themselves apart as the best in their field by taking exams to earn their certification and continuing education, much of it provided through *Crops & Soils* magazine, to maintain their certification. That's why they're the ones farmers trust for advice on products and equipment. And, they're an influential group, representing \$13 to \$65 billion in sales revenue!

Exciting changes

- Crops & Soils magazine recently enhanced its continuing education offerings for CCAs (CEUs). Now 75% of the articles are available for CEU credit, increasing the value to and engagement of our readers.
- The Crop Science Society of America is celebrating the **International Year of Pulses** in 2016, and *Crops & Soils* magazine is participating in the celebration with several articles throughout the year, including one issue dedicated entirely to pulses (July-August issue).
- This year, *Crops & Soils* magazine will be rolling out a **new website** with enhanced features along with a continuous publication format where **new articles are posted each week**. Content will then be organized on the site according to region and CEU category and delivered directly to readers via a **monthly email update**.
- Finally, look for promos of content in upcoming issues in each print issue.





Reader Profile

Crops & Soils magazine readers are Certified Crop Advisers (CCAs), Certified Professional Agronomists (CPAg), and Certified Professional Soil Scientists (CPSS). They specify, recommend, or influence the purchase of millions of dollars of crop inputs and agriculture equipment each year. They're the audience you want to reach—the experts that growers trust.

They are loyal

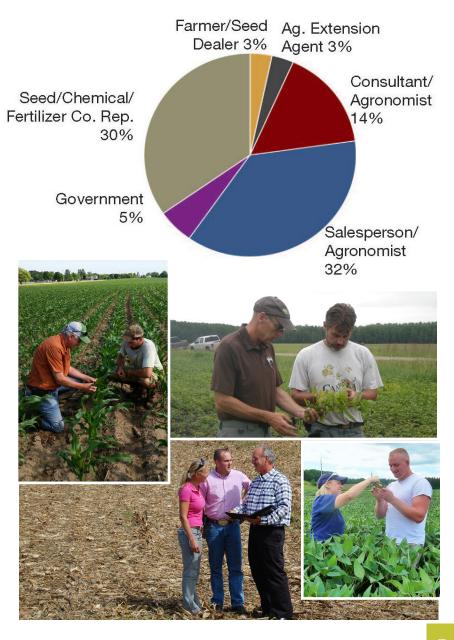
- 62% read every print issue, and 23% read between 3 to 5 issues/year.
- 75% rate *Crops & Soils* magazine as the top-rated or second best industry magazine and use the content in *Crops & Soils* magazine in their jobs.

They are influential

- 74% specify or recommend products and services to clients and customers.
- Top 8 list of products specified or recommended:
 - #1 Chemicals/fertilizers
 - #2 Seeds
 - #3 Herbicides and spray equipment
 - #4 Consulting services
 - #5 Seed treatment systems
 - #6 Tilling and harvesting equipment
 - #7 Farm equipment & machinery
 - #8 Watering equipment and testing devices

Most specify, recommend, approve, purchase, or influence between \$1 and \$5 million in products and services every year.

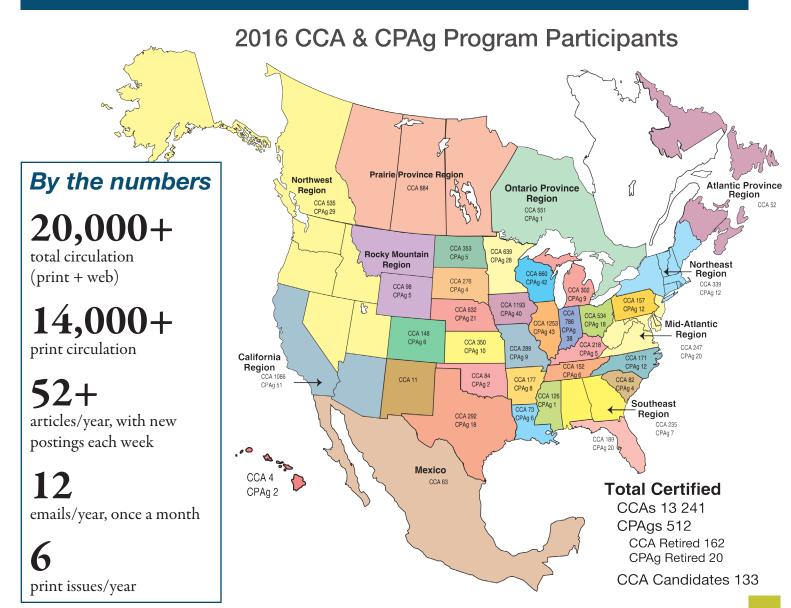
Employment type





Distribution

Crops & Soils magazine reaches more than 14,000 CCAs, CPAg's, and CPSS's in both print and web, but the reach is far greater. The American Society of Agronomy (ASA) estimates that CCAs directly or indirectly impact 65% of all crop production acres nationwide. Additionally, nearly 6,000 ASA members and more than 600 students have access to the web version, and there is a bonus distrubution at numerous conferences each year including the International Annual Meeting of ASA, CSSA, and SSSA; Commodity Classic; Ag Media Summit; Ag Retailer Association Annual Conference; and the National Association of Farm Broadcasters Annual Convention.





Editorial Calendar and Deadlines

Issue	Region	n/topics	Ad orders due (Materials due)				
MarApr. 16 posts online Mar. 14	Focus on the West • Pulses in the PNW: history, weeds, and diseases • Improving N recommendations in sugarbeets • Identifying land for groundwater recharging • Drought management for California almonds	 Pacific Northwest Drought management for California almonds Invasive species and irrigated agriculture in the western U.S. CEU Soilborne diseases of vegetable crops CEU Insecticides effective against cabbage maggot CEU 	Feb. 15 (Feb. 28)				
	Focus on U.S. Corn	Belt/Eastern Canada					
May-June 16 posts online May 13	 Thermal inversions and spray drift Denitrifying bioreactors Unmanned aerial systems and remote scouting for insects Alfalfa nutrient and irrigation management 	 Giant ragweed distribution, herbicide resistance, and management in the Corn Belt How variable is nitrogen in production agriculture fields First article in a new Integrated Pest Management Series Industrial hemp response to nitrogen, phosphorus, and potassium fertilization 	Apr. 15 (Apr. 28)				
	Focus on pulses in the Northern Great Plains/Prairie Provinces						
July-Aug. 16 posts online July 14	 Lentils management and agronomy in Saskatchewan Soybean agronomy in Northern Great Plains Field pea response to inputs Desiccation practices for pulse crops Diversifying crop rotations with pulses can enhance system productivity 	 Faba bean agronomy Integrated Pest Management Series Managing acute phosphorus loss with fertilizer source and placement Comparison of foliar and soil applied P fertilizers in wine grape 	June 15 (June 28)				
	Focus on the	Mid-Atlantic					
SeptOct. 16 posts online Sept. 14	 Cover crop systems in the Mid-Atlantic Persistence of herbicides in soil Phosphorus leaching in soils amended with animal manures generated from modified diets Corn Stalk Nitrate Test 	 Effects of riparian buffer vegetation and width Subsurface application enhances benefits of manure redistribution Lima bean production in Delaware Integrated Pest Management Series 	Aug. 15 (Aug. 29)				
	Focus on P	recision Ag					
NovDec. 16 posts online Nov. 14	 Overview of precision agriculture in the Southern U.S. Methods for making variable-rate N recommendations Precision pathology - Using spatial data to understand the complexities of plant disease and crop yield 	Incorporating irrigation scheduling into precision agriculture: A holistic approach Precision scouting and weed management Precision agriculture economics and decision making: Beyond profitability	Oct. 17 (Oct. 28)				
JanFeb. 17 posts online Jan. 16	Integrated Pest Management Series Agronomic importance of mycorrhizae in the soil	Managing soils following flood conditions	Dec. 15 (Dec. 28)				

Subject to change and does not include all articles to be published



Electronic Advertising

Place your company, product, or service just one click away from thousands of qualified purchasers, specifiers and decision-makers by advertising electronically on the CCA website and e-newsletters. All ads will include impressions and clickthroughs and website positions will be placed on prime pages for 30 days.

Reach CCAs

CCA website (certifiedcropadviser.org)

Page views/month: 98,200

Visits/month: 17,100

Crops & Soils magazine website (https://dl.sciencesocieties.org/publications/crops-and-soils)

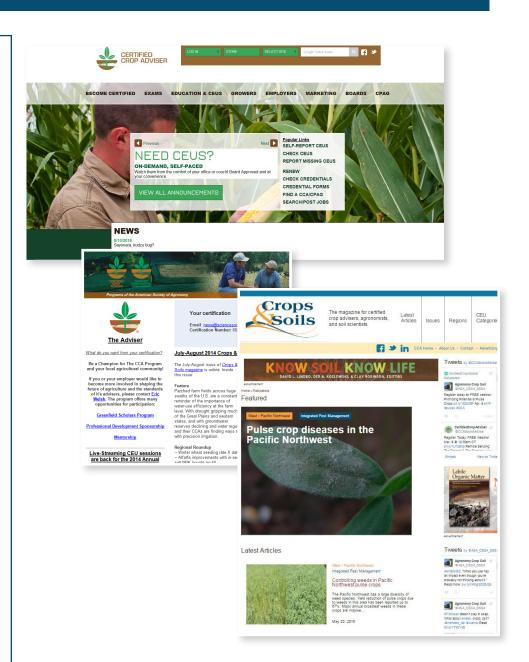
New articles posted each week.

Crops & Soils magazine monthly e-newsletter

Sent to more than 16,000 certified professionals and students to inform them of the latest content posted to the *Crops & Soils* magazine website.

The Adviser bimonthly e-newsletter

Sent to more than 12,000 CCAs to inform them of the latest professional and CEU opportunities.





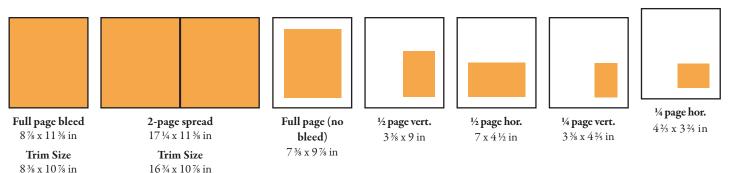
Rate Card and Mechanicals

Rate card: Print

			Inside front	Inside back			
Frequency	2-page spread	Back cover	cover	cover	Inside 1 page	Inside ½ page	Inside ¼ page
1x	\$6,240	\$3,900	\$3,588	\$3,120	\$3,120	\$2,028	\$1,092
3x	\$17,784	\$11,115	\$10,227	\$8,892	\$8,892	\$5,781	\$3,111
6x	\$34,446	\$21,528	\$19,806	\$17,220	\$17,220	\$11,196	\$6,030

Contact Matthew Thomasson (214-291-3656 or matthew@mohanna.com) for more information on unique placements (e.g. bellybands, tip-ins, specials inserts, polybags, etc).

Mechanicals: Print



Live area of bleed page ads is 7 % x 10 % in. Place all graphics/text at least $\frac{1}{2}$ in in from the edge of the ad. Bleeds should extend 18 pt $(\frac{1}{4}$ in) beyond the page (trim) edge.

Rate card: Electronic

Placement	Frequency	Position	Cost
CCA website	1 month	A (leaderboard)	\$750
	1 month	B (button)	\$500
Crops & Soils website	1 1	A (leaderboard)	TBD
	1 month	B (button)	TBD
Crops & Soils	1	A (leaderboard)	TBD
monthly e-newsletter	1x	B (button)	TBD
The Adviser bi- monthly e-newsletter	1x	A (leaderboard)	\$3,500

All invoices for electronic ads will include impression/clickthrough data.

Mechanicals: Electronic

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Position A (leaderboard)

Web: 728 x 90 px

E-newsletter: 645 x 80 px

Position B (button)

Both web and e-newsletter: 180 x 150 px

В

GIF89a, Animated GIF89a (web ads only), or JPEG. Background color should be in the web safe palette. Include a link to your website. Your website must be set up to handle any parameters. You can test this out by adding "?test" after your URL (e.g., www. crops.org?test), and if it takes you to the correct URL (e.g., www. crops.org), you are set up to handle parameters. The number of impressions and clicks your ad received will be reported back to you.