

What makes Sugar Producer magazine #1 in the industry?



More issues
9 per year



More technical information

Giving growers the knowledge they need to produce a quality, profitable crop

More editorial pages

Than any sugarbeet publication

More ad pages

Than any sugarbeet publication

More often

Growers count on Sugar Producer every month See all issues online at www.sugarproducer.com



CIRCULATION:

The most current in the market

Reach every sugarbeet grower in the US.

Sugar Producer magazine circulation is completely auditable and updated using industry contacts, USDA Farm Service Agency payment records, satellite imagery and field boundaries.

UNITED STATES 10,3	00
CANADA 2	285
PROMOTION/TRADE SHOWS 2	215
TOTAL10,8	00

DEMOGRAPHICS: Sugarbeet growers top five

See Complete Reader Survey Results at www.sugarproducer.com/readersurvey



READER FACTS

ACTIVITIES

ATV's Boating Fishing Hunting

Golfing

EQUIPMENT

OWNED

Pickup Truck (1/2 or 3/4 ton) Used Tractor Defoliator/Shredder Sugarbeet Harvester Tandem-Axle Truck

GOING TO BUY

Used Tractor
New Tractor
Pickup Truck (One ton or above)
Sugarbeet Planter
Automatic Truck Tarper

IRRIGATION

OWNED

Center Pivot System
Handline Sprinkler System
Irrigation Pump
Center Pivot System with
Chemigation/Fertigation
Surface (Gravity Flow)

GOING TO BUY

Center Pivot System with Chemigation/Fertigation Moisture Sensors Center Pivot System Drip System Pump

TECHNOLOGY

OWNED

Precision Guided Tractor
Farm Management Computer
Software
Smart Phone Farm Apps for Use in Field
Precision Guide Sprayer
Precision Guided Harvester

GOING TO BUY

Farm Smart Phone Apps
Farm Management Software
Precision Guided Tractor
Precision Irrigation
Precision Guided Sprayer

CHEMICALS

CHEMICALS USED

Fertilizer - dry Herbicide Fertilizer - liquid Insecticide Adjuvant/Surfactant

DISEASE PROBLEMS

Rhizoctonia Rhizomania Cercospora Leaf Spot Various Soil Fungi Powdery Mildew

PEST PROBLEMS

Root Aphids Nematodes Cutworms Root Maggots Wireworm

WEED PROBLEMS

Common Lambsquarters Kochia Redroot Pigweed Canada Thistle Hairy Nightshade

ADVERTISER BENEFITS:

Added value opportunities



- Every issue online at www.sugarproducer.com & digital newsstand
- Online issue features free hotlink to your website
- Buyer's Guides for your products
- Off The Top for your company news and new products

Off the Top

News, products and updates from the sugarbeet industry

SYNGENTA INVESTS IN RESEARCH

As sugarbors growers continue to evolve, so does their need for efficient

Syngenta is committed to taking this journey with growers by heavily investing in sugarbeet research to produce a robust pipeline of products.

"We continue to adapt our Hilleshüg varieties to local performance needs while upholding our high standards for seed quality, plantability and stand establishment," said Jeff Pomeroy, Syngerna sugarbeet crop portinito head.

Syngenia complements as seed options with solutions like CruiserMaxx Sugarbeets insecticide/fungicide seed treatment, a combination of separately registered products. Quadris fungi-



cide, Inspire XT fungicide and Sequence herbicide to meet production challenges like Rhizoctonia, Cercospora leafspot and glyphosate-resistant weeds

"Not only are we delivering tools today, we are keeping an eye to the future with a strong research program that includes a nematicide seed treatment, post harvest fungicides and enhanced genetic traits," Pomeroy said, "Syngenta is committed to collaborating with the sugarbeet industry and sugar cooperatives to create even more efficient sugar production."

Visit www.sugarbeets.farmassist.com.

RABO AGRIFINANCE ADDS TO NAMPA TEAM

Babo AgriFinance annuances the addition of Corey Coles. as relationship manager based out of Rabo AgriFinance's

Nampa, Idaha, office. Babo Aurilinance. based in St. Louis, is a poivider of capital and Gramerial seductions to U.S. agricultural producers and agribusinesses. Coles will. work closely with growers to provide capital needs to purchase and operate their respective enterprises. to ensure their long-term



Coles comes to Rabo AgriPinance with a background. in both agricultural education and lending. He is involved in FFA, the Idaho-Oregon Fruit and Vegetable Association and the Idahe Cattlemen's Association, Goles is also a prior Endowment Board Member of the Idaho State 4-H and a University of Idaho graduate.

As a large-capacity lender, Rabo AgriFinance has the ability and expertise to handle substantial operations and all complexities of credit.

Visit www.RabuAg.com.

APPLY NOW FOR IPNI SCHOLAR AWARD PROGRAM

The International Plant Normion Institute (IPNI) unnounced that the IPNI Scholar Award program for 2014 is now open and accepting applications. The IPNI Scholar Award requires candidates for either a M.Sc. or Ph.D. degree in agrimony, soil science or a related field. Applicants must submit an application unil supporting information by April 30. Graduate students

from any country having an IPNI Regional program are eligible. Only a limited number of recipients are selected for the award, worth \$2,000 each. The application process is available online only. Recipients will be announced in September.

To begin the application process, visit www.ipni.net/scholar.

DETECT DISEASES WITH NEOGEN TAILGATE TEST

Neogen Corporation would like to introduce the Neogen Tailgate Test for plant disease detection.

This test allows for immediate disease detection in the field or at the tollizate, empowering growers to be able to make instantaneous management decisions.

Neogon Tailgate Tests are simple and make plant disease dejection available where it really matters. These tests require no advanced training and can produce an

accurate result in 10 minutes or less. Neogen Tailgate Tests are available for the detection of over 15 important viral, bacterial and fungal plant pathogens.

Since it was founded in 1982. Neogen has developed a vast array of simple diagnostic tools to help food producers and processors ensure their products are safe and of the highest possible quality. Noogen atrives to provide effective, easy to use tests that can detect the pathogens that are important to you and your hustness.

Visit www.neneen.com.



T. G. SCHMEISER UNVEILS GRADER BLADE SERIES

T. G. Schmeiser Gr. Inc. introduces the Schmeiser Grader Blade (SGB) Series now available in 20-, 30 and 40-feet working widths.

The SGB offers high-quality grading where laser and precision scrapers are not necessary, as well as performing a superior final seedbed preparation for small grains. Built to maximize daily productivity, the 40-foot wide working blade is ideal to cover more land with fewer passes in less time, saving both fuel and labor costs. The smaller widths are designed to fit iron smaller areas. where right form and passes are necessary. The folding tongue reduces the transport width for all units to 5 feet, allowing the graders to be easily transported to multiple sites for optimum

All grader blades are built rough and durable in the United: States with reliable construction by T. G. Schmeiser. They feature a reversible cutting blade, self-lubricating bushings on high-impact pivot points, 27-inch, curved-bucket height to promote optimum soft ruff and easy-to-adjust reversible guage wheels. Hydraulic depth costrol is standard.

Equipment is designed to work in conjunction with many other form implements to help save time and money.

Visit www.tgschmeiser.com.

TBEI WELCOMES **NEW CUSTOMER** SERVICE MANAGER

Track Bodies and Equipment International (TBEI) recently announced the bire of Sandy Elkins as its new Crysteel customer service

tal Minn facility Elkins worked previously at TBEL Crysteel for 10 years. During that time, Elkins worked in various depuriments inchading sales, scheduling production and Inods. marketing and accounts

receivable.



LINDSAY ANNOUNCES NEW MAGNETIC FLOW METER

Lindsay Corporation, maker of Zimmatic irrigation systems, has added a new magnetic flow meter to its Growsmart by Lindsoy product line.

Compared to propeller flow meters, the Growsmart magnetic flow meters does not have any moving party such as propellers or bearings that now break, causing

interruptions in water measurement and resulting in extra costs, according to Reece Andrews, new technology product manager at

Andrews said the flow moter can be enhanced with Field-NET by Lindsay, the company's wireless irrigation management

"With FieldNET ready capa



FOUNDATION **OFFERS \$2,500** SCHOLARSHIPS

The Responsible Natrient Management Foundation is offering scholarships in the amount of

Students amending an agriculture related program at a post-secondary educational instiunion in the United States during the 2014-15 school year may apply. Visit www.rnmf.org/

The application deadline is May 31.

NEW PLANTING TIME INSECTICIDE SYSTEM INTRODUCED

Innvictis Crop Care announced the launch of Nirvana in time for the 2014 growing season.

Narvana is a patented formulation catalyst that allows the use of standard EG formulated insectieides to be mixed with liquid fertilizers for use at planting to protect against sell insects.



*Getting posticides to effectively mix with starter fertilizers is very challenging simply due to the chemical composition of the fertilizers and the EC-based inserticides," said Greg McManic, director of research and development for Innvictis, "After many, many iterations, we found a unique combination of chemistries that will serve as a bridge to connect the fertilizer

ADVERTISER BENEFITS: Buyer's Guides for your products



These Buyer's Guides are a reader favorite and are free and easy to participate in. Simply email 100-200 words describing the benefits of your product and a high-resolution image to <u>allen@sugarproducer.com</u>.

January - Tractor Buyer's Guide

February - Irrigation Products Buyer's Guide

March - Growth Promoters & Fertilizers Buyer's Guide

April – Crop Protection Chemicals Buyer's Guide

May – Harvest Equipment Buyer's Guide

June/July - Trucks/Bulk Beds/Trailers Buyer's Guide

August/September - Strip-Till Buyer's Guide

October - Industry Handbook and Seed Directory

November/December - Planting Equipment Buyer's Guide

EDITORIAL PLANNER: January through December 2015



January - Tractor Buyer's Guide Chemical Updates • Strip-Till • Planting

Bonus Distribution:

- www.sugarproducer.com
- Eastern ID Ag Expo
- Michigan Ontario Sugarbeet Research Reporting Session

Closing Date: November 25 • Materials Due December 2

February - Irrigation Products Buyer's Guide Crop Protection • Planting

Bonus Distribution:

- www.sugarproducer.com
- American Sugarbeet Growers Association Annual Meeting
- University of Idaho Snake River Sugarbeet Conference

Closing Date: December 19 • Materials Due December 26

March - Growth Promoters & Fertilizers Buyer's Guide All Growing Phases • ASGA Convention Report

Bonus Distribution:

- www.sugarproducer.com
- International Sugarbeet Institute

Closing Date: January 23 • Materials Due January 30

April – Crop Protection Chemicals Buyer's Guide Sustainability • University & Professional Reports

Bonus Distribution:

- www.sugarproducer.com
- NAMA Conference

Closing Date: February 20 • Materials Due February 27

May – Harvest Equipment Buyer's Guide Pest Control • Fall Weed Control

Bonus Distribution:

- www.sugarproducer.com
- Sugar Industry Technologists Inc. Annual Meeting

Closing Date: March 27 • Materials Due Aprll 3

June/July - Truck/Bulk Beds/Trailers Buyer's Guide Smart Irrigation Month • Harvest Equipment Prep

Bonus Distribution:

- www.sugarproducer.com
- Field Tours

Closing Date: May I • Materials Due May 8

August/September - Strip-Till Buyer's Guide Harvest • Finance & Insurance

Bonus Distribution:

- www.sugarproducer.com
- American Sugar Alliance Annual Symposium

Closing Date: June 26 • Materials Due July 6

October - Industry Handbook & Seed Directory Bonus Distribution:

www.sugarproducer.com

Closing Date: August 28 • Materials Due September 4

Closing Date: October 9 • Materials Due October 16

Sugar Industry Map

- Reference Chart

Bonus Distribution:

 Inserts Into November/December
 Sugar Producer

Closing Date: September 25
Materials Due October 2

November/ December

Planting Equipment Buyer's Guide New Seed Varieties

Bonus Distribution:

- www.sugarproducer.com
- The Irrigation Show

COLUMNS STA

- American Sugarbeet Growers Association
- American Sugar Alliance
- Editor's Sweet Talk

STANDARD DEPARTMENTS

- Calendar of Events
- New Product Reviews
- Industry News

FEATURES

- Grower/Farm Manager
- Production Reports
- In the Field: At Present
- University Research Reports
- New Equipment Reviews
- Chemical Application Updates

BONUSES

- Association Meeting Agendas
- Trade Show Coverage
- Field Tour Reports
- Exclusive Timely Topics
- Bonus Meeting and Show Distribution

DIGITAL ADVERTISING:

Take a look at our Industry Handbook

Perfect complement to your print ads



A new Sugar Producer website was launched last year. This combined with a determined effort on SEO has caused explosive growth on sugarproducer.com.

471% Increase in Page Views •476% Increase in Visits





Sweet Science bi-weekly e-newsletter is sent to an email list of sugarbeet growers and industry insiders. This is an inexpensive and effective way to get your message out on short notice.

Full Banner (468 x 60) \$300 net for one month (4 emails)





As glyphosate-resistant weeds appear across Minnesota and North Dakota, growers need real options for preserving the efficacy of glyphosate technologies. Learn More

Described below, we've included three great steps you can take to **battle weed resistance**, gain a powerful weed management edge, enjoy outstanding agronomic performance and make extra cash on every acre.



Step No. 1: Practice Crop Rotation

Crop rotation is a proven method of preserving the utility of herbicide technologies. By rotating crops, you can also rotate herbicides and modes of action, effectively reducing selection pressure on weeds to evolve resistant strains.

Step No. 2: Rotate Sugarbeet

LibertyLink® soybeans and Ignite® powerful weed management aftern LibertyLink soybeans have a built-which uses a different mode of act than 100 broadleaf and grass weeglyphosate-resistant ones. Grower high-yielding genetics of Liberty designed for specific geographies Valley. Contact your Bayer CropSc find the right variety for your fields.

E-BLASTS

Your message, and yours alone. Send your updates and/or offers to potato growers and industry insiders. Build in as many hotlinks as you like and expect your message to get sent quickly.

HTML-based E-blast \$300 Net

Step No. 3: Preserve Glyphosate, Lam 92 ren Aure

When you order at least 250 units of LibertyLink soybeans by February 1, 2012, you can earn \$2 per acre with the 2012 Innovation Plus Program. For more information, contact your local Bayer CropScience representative, or visit www.innovationplusprogram.com or

*Always read and follow label instructions

2015 Rate Card #40



PRINT	· AD/	/FRTI	ISINI	G
	API			

	BLACK/WHITE	FULL COLOR
Full Page	3049	4665
Two-Thirds Vertical Island	2493	3701
Two-Thirds Page	2227	3340
Half Vertical Island	1953	2928
Half Horizontal	1739	2608
Third Vertical	1393	2018
Third Horizontal	1307	1925
Third Page	1220	1830
Sixth Page	672	1584
Twelfth Page	370	670
2nd or 3rd Cover		
Spread	6099	9330
Back Cover		5132

Frequency discounts off above rates

Your ad in 3 issues saves you 3% each issue Your ad in 6 issues saves you 6% each issue Your ad in 9 issues saves you 9% each issue

Plus, additional savings

Additional 15% off the discounted rate when you furnish a completed ad

First-time advertiser special rates: Contact your sales rep

Combine print and digital ads for even greater savings: Contact your sales rep

Direct Mail, polybags, belly bands, inserts, brochures, etc. All available and limited only by your imagination: Contact your sales rep

AD SPECIFICATIONS

Trim Size	8 x 10.75
Full Page	7.0625 x 10
Full PageFull Bleed Size	8.25 x 11
2/3 Page Vertical	4.667 x 10
2/3 Page Vertical	7.083 x 4.833
1/2 Page Vertical	4.667 x 7.333
1/3 Page Rectangular	4.667 x 4.833
1/3 Page Horizontal	7.083 x 3.167
1/3 Page Vertical	2.25 x 10
1/6 Page Horizontal	4.667 x 2.333
1/6 Page Vertical	2.25 x 4.833
1/12 Page	2.25 x 2.333
1/12 Page Two-Page Spread	15.125 x 10
Spread Bleed Size	16.25" x 11

Complete ad specs: sugarproducer.com/media

DIGITAL ADVERTISING

WEBSITE: SUGARPRODUCER.COM Peel-Away Top left corner on all pages. Not visit	330	6 Mos 320 nobile.	9 Mos 310	12 Mos 300
Background On right and left on all pages. Not v	350 visible on	340 mobile.	330	320
468 x 60 Banner Visible on all pages and all devices.	330	320	310	300
920 x 66 Banner Top of each page. Not visible on mo	300 obile.	290	280	270
728 x 90 Banner Above the fold on home page only.	280 Not visib	270 ble on mo	260 bile.	250
300 x 300 Square Right hand side on all pages. Not vi	225 sible on	215 mobile.	205	195
160 x 600 Tower Right hand side on all pages. Not vi	235 sible on	225 mobile.	215	200
300 x 600 Tower Right hand side on all pages. Not vi	280 sible on	270 mobile.	260	250

SWEET SCIENCE BI-WEEKLY E-NEWSLETTER

Full Banner (468 x 60) \$300 net for one month (4 emails)

E-BLASTS

HTML-based E-blast \$300 Net

Email high res pdf files to: Dave Alexander, Advertising Director 208-542-2213 • dave@sugarproducer.com

Rob Erickson, Account Executive 208-542-2218 • rob.erickson@sugarproducer.com



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