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News from the Top



The Year in Review

2006 has been quite a year for GreenLeaf Genetics. At the beginning of the year we added Agrisure™ GT to accompany Agrisure CB for starters. In April, a landmark event for GreenLeaf Genetics occurred. GreenLeaf Genetics became a joint venture between Syngenta and Pioneer. Just two years ago, we launched GreenLeaf Genetics with very few customers and one trait: Agrisure™ CB. Thank you to our many customers for their words of encouragement, support and for doing business with us.

During the past year the GreenLeaf Genetics team and you, our customers, have accomplished many great results. Here are some of the "Firsts" that you have been a part of:

- Initiated Optimum GAT incorporations for corn and soybeans into proprietary lines with nearly all customers that have proprietary breeding material;
- Several new Agrisure RW, CB and GT trait incorporations initiated;
- Participation by many customers in planting Advantage Trials that included genetics from Syngenta and Pioneer;
- Results of Advantage trials harvests show significant performance gains (yield x moisture) greater than I have ever seen in 22 years from products available within the seed industry for licensing;
- Meeting held in Johnston, IA in October gives many of you an inside perspective of Pioneer and the commitment to GreenLeaf Genetics;
- Received EPA registration for Agrisure RW;
- Launched many, many new lines direct by GreenLeaf Genetics;
- Partnered with Thurston Genetics, MBS Genetics and Seed Genetics Inc (SGI) to launch additional lines;
- Presentations at the ASTA GreenLeaf Genetics reception that previewed the great trait pipelines that Syngenta and Pioneer have in place;
- Effective January 1, 2007, GreenLeaf Genetics is a freestanding LLC with the infrastructure to continue the fast growth begun two years ago;
- Received a favorable Summary Judgment with a Federal Court ruling on GA21 that Syngenta did not infringe on Monsanto patents;
- Added several new employees during the past 12 months:
 - Mark Schmidt, Sales Manager and Soybean Product Line responsibility
 - Dawn Judkins, Chief Financial Officer
 - Dave Gebhardt, Chief Technical Officer
 - Lisa Perkins, Staff Accountant
 - Katie James, Office Administrator

COMING UP ...

Commodity Classic
 March 1-3, 2007
 Tampa Convention Center
 Tampa, FL

2006 ASTA

The 2006 Corn and Soybean Research Conference was again a great success. We met individually with most of the corn and soybean companies in the US and Canada. Thanks to those who joined us at the GreenLeaf Genetics reception at the conference. At this event Bob Iwig of Pioneer and Ioana Tudor of Syngenta shared their views on the support of GreenLeaf Genetics by Pioneer and Syngenta. Since the conference we've added three new companies selling Agrisure GT.

Thank you for your support in the past year. We look forward to a very exciting 2007 and further enhancing our ability to bring to you those traits and genetics valued in a way that will help support your business to grow and prosper ... *independently*.

Ron Wulfskuhle
 Chief Executive Officer
 Ron.Wulfskuhle@greenleafgenetics.com or 402.333.3601 x11

What's New



A New Look

We are proud to unveil our new look and statement for GreenLeaf Genetics. The statement "Growing With You ... It's in our DNA" sums up the values and mission of GreenLeaf Genetics. We are committed to bringing the best products and traits possible to our customers to help them grow their business. The GreenLeaf Genetics staff has a great deal of experience and can offer the expertise needed to help your company grow its business.

New Website Look

Also, check out the new GreenLeaf Genetics website. We are pleased to have our "new look" incorporated into our website design. Additional capabilities will be added to the website as we move into 2007. Give Greg Kegler a call with any questions you may have about the website.

See our website at www.greenleafgenetics.com

Agreements Continue to Grow

The number of companies with trait and genetic license agreements continues to grow. We appreciate the support from those who have signed agreements. The products and traits GreenLeaf Genetics represents will help your business grow and prosper.

If you haven't signed trait or genetic license agreements with GreenLeaf Genetics, now is the time to do so. The volume of traits and germplasm is growing quickly every year, so don't miss the opportunity to join the growing ranks of GreenLeaf Genetics licensees. Contact Mark Schmidt, Jeff Jorgensen or your product manager for details on how to get these agreements.

Look for Agrisure RW and Optimum GAT

Look for Agrisure RW and Optimum GAT agreements in early January. Be sure to get these agreements signed as soon as possible.

Jeff Jorgensen
 Marketing and Customer Service Manager
 Jeff.Jorgensen@greenleafgenetics.com or 952.250.4045

Product Management Update



Update your Portfolio with New Products

Now is the time to review all the new products from GreenLeaf Genetics with your product manager. Harvest data is in and many exciting new hybrids and inbreds are available for 2007. If you haven't done so already, be sure and schedule some time with your GreenLeaf Genetics product manager to assess your portfolio needs. With the new products in the GreenLeaf Genetics portfolio, there are many opportunities to improve your portfolio with a combination of genetics and traits.



2007 Product Guide is on the way!

The 2007 GreenLeaf Genetics Product Guide is now available. Yield data from all GreenLeaf Genetics Advantage Trials can be found in the product guide. The publication can be a great asset in determining the right GreenLeaf Genetics products and traits to fit your portfolio. If you have not received your 2007 Product Guide, please contact your product manager and he will arrange for you to get one.



Plot Seed Ordering

Many new hybrids and trait combinations are available for you to observe this coming season. Meet with your product manager to determine which products are right for your company to test in your 2007 trials. A plot seed order form sheet is in the product guide, please fax the completed order form to your product manager. An electronic version of the order form is also available from your product manager.

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Trait Update

Agrisure RW regulatory status

As of October 4, Agrisure RW and GT/RW are now fully approved for sale in the United States by the EPA. In addition, we have now received state approvals for RW and GT/RW in all states except Maine. We are also expecting to receive EPA approval by mid-January for a triple stack, Agrisure CB/LL/RW, and the quad stack, Agrisure GT/CB/LL/RW. We are expecting, in the first quarter 2007, USDA deregulation for Agrisure RW and all RW stacks. USDA regulates the movement of seed not the sale. Once approval is in place seed can be shipped without special permits.



Agrisure RW Japanese import approval status

Syngenta is aggressively seeking approvals for Japanese import of Agrisure RW and stacks. We anticipate receiving approval for Agrisure RW, GT/RW, and CB/LL/RW prior to January in 2007. We also anticipate receiving Japanese approval of our quad stack, Agrisure GT/CB/LL/RW during first quarter 2008.

Correction to information distributed at ASTA

Information distributed at the recent ASTA convention incorrectly stated that Agrisure GT/CB had Japanese approval. While Japanese approval is expected very soon, to date we still do not have this approval. We ask that growers plan to deliver grain from hybrids with Agrisure GT/CB to domestic markets that do not export grain. A list of approved locations is available for you area upon request. We apologize for any confusion this may have caused.

Agrisure RW performance

Agrisure RW has now been tested for three years in 34 University trials, and 52 Syngenta trials. In these trials from 2004-2006, it has performed extremely well in terms of root damage efficacy, consistency, and especially, yield.

In 2006 across 14 trials, Agrisure RW yielded 34 bu/a better than the isoline (same genetics without RW trait), and 14 bu/a better than the isoline treated with a granular insecticide. Even more impressive, Agrisure CB/LL/RW yielded 42 bu/a more than the untreated isoline. An advantage of 8 bu/a was logged in comparison to a conventional Agrisure treated with a granular insecticide for rootworm control, and Warrior insecticide for Corn Borer control.

In three years of testing in all of the University and Syngenta trials, Agrisure RW performed extremely well in terms of root damage efficacy and consistency. A summary of this three-year data concluded that Agrisure RW performed well below the economic threshold for root feeding at 0.21, with the untreated isoline performing a 1.23 on the 0-3 ISU root rating scale. Furthermore, in plots under heavy pressure of greater than a 1.5 root rating, Agrisure RW still performed well below threshold levels at a 0.34 root rating. Agrisure RW was also very dependable in each trial with an average consistency rating of 89%. This rating is a measure of the percentage of times that Agrisure RW measured lower than the established economic threshold rating of 0.50 on the ISU root rating scale. Even under those trials with heavy pressure greater than 1.5, Agrisure RW measured a consistency rating of 86%. This truly outstanding performance is backed by the Agrisure RW assurance.

Clayton Becker
 Agrisure Traits Manager

DuPont Achieves Regulatory Milestone for Optimum™ GAT™ Trait in Soybeans



DuPont met an important milestone toward the commercialization of its proprietary Optimum™ GAT™ trait by completing its U.S. regulatory submissions for approval of the trait in soybeans. This keeps the company on track for commercialization of soybean products containing the trait by 2009.

Dave Gebhardt
 Chief Technology Officer
 402.333.3601 x14

GreenLeaf Genetics Moves into a New Home

GreenLeaf Genetics opened a new corporate office in Omaha, NE on November 15, 2006. We are very excited to have our new office and look forward to serving our customers even better from our new location. Several members of the GreenLeaf Genetics staff have already relocated to the Omaha area with a couple of others planning to relocate this spring. Please stop in and visit us if you are in the Omaha area.

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Additional Address Changes for GreenLeaf Genetics Staff

As we become GreenLeaf Genetics LLC in January 2007, we have also had some address changes for other GreenLeaf Genetics staff. Please note the changes below as you need to contact these people:

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New Employees

GreenLeaf Genetics would like to welcome two new employees to the team. **Katie James** is the new Office Administrator and will also provide customer support. **Lisa Perkins** is the new Staff Accountant. Both will be based in the Omaha office. We are fortunate to have Katie and Lisa on board helping us serve our customers better.

Optimum™ and GAT™ are trademarks of Pioneer Hi-Bred International, Inc.

GreenLeaf Genetics Team
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