



Conselho Nacional de
Segurança Alimentar e
Nutricional

ABRANGE

Associação Brasileira de Produtores de
Grãos Não Geneticamente Modificados

Missão

Visão

Valores

A Missão da Abrange é promover institucionalmente o mercado de produtos livres de transgênicos assegurando o direito de escolha dos consumidores e agricultores.

Oferecer apoio à cadeia produtiva do agronegócio com soluções tecnológicas e inovadoras, visando transparência, qualidade e segurança, com sustentabilidade econômica, social e ambiental.

Fomentando parcerias



Insumos



Agricultor



ABRANGE



Consumidor

do plantio ao consumo de grãos NGMO

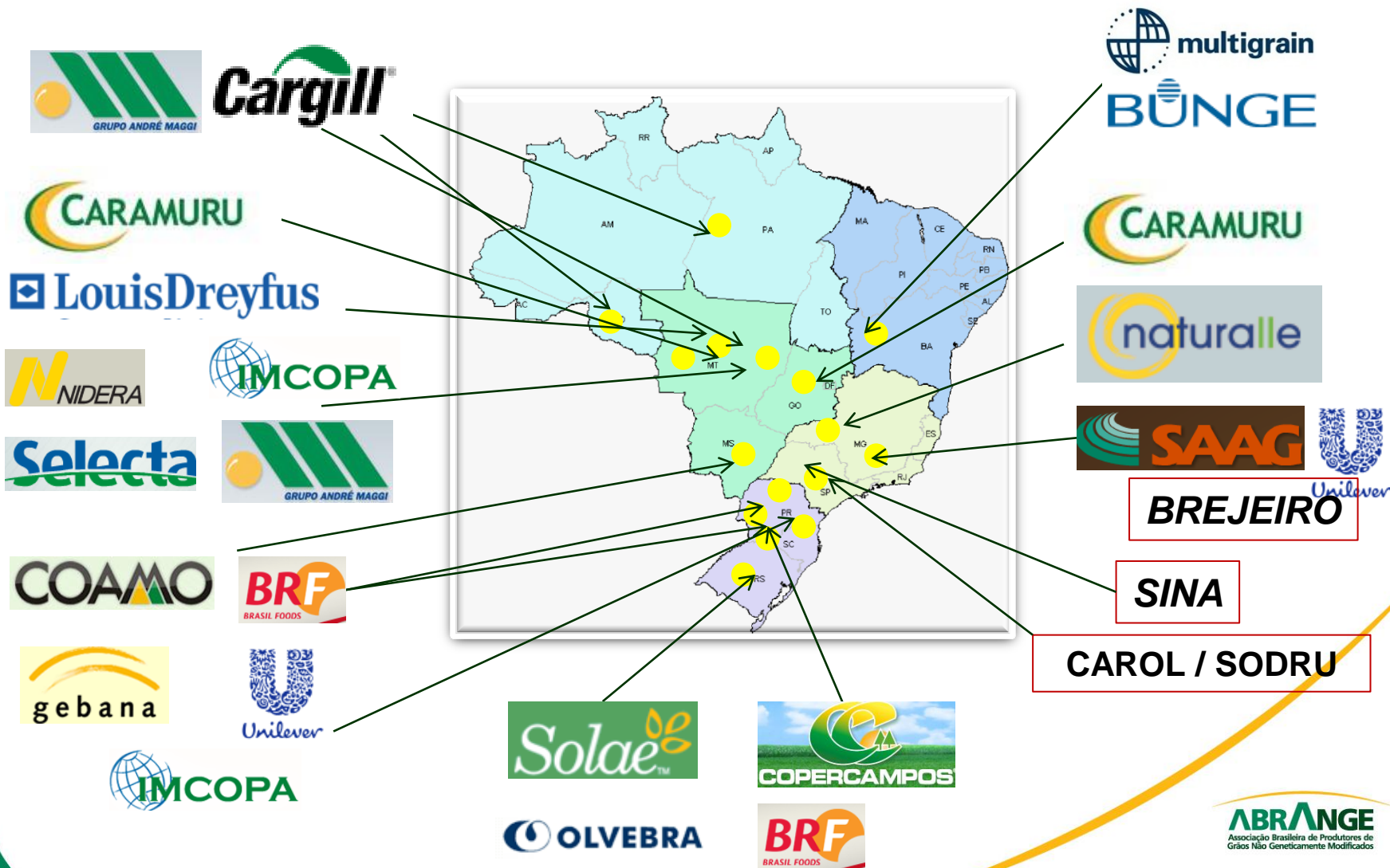
Associados Mantenedores

ABRANGE



COMPLEXO SOJA LIVRE (Não-OGM) NO BRASIL

ORIGINAÇÃO - PROCESSAMENTO - EXPORTAÇÃO



OUR IDENTIFY

OUR UNITS

OUR NUMBERS*

OUR PRODUCTS

QUALIT

TRACEABILITY PROGRAM

TRACEABILITY - PROCESS TRACKING, FROM THE SEED UNTIL THE FINAL PRODUCT

CERTIFYING AGENCIES

Certificados / Certificates



Cert ID
Certification of Non-GMO
Traceability and Identity
Preservation

Cert ID
Certificação de
Rastreabilidade Não-OGM
e Identidade Preservada



Cert ID
Certification ProTerra Standard
Ethics, Social Responsibility,
and Environmental Sustainability

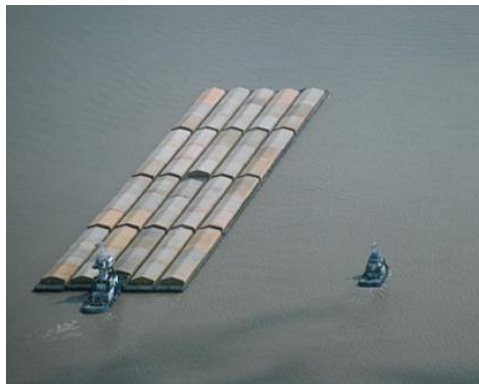
Cert ID
Certificação ProTerra
Ética, Responsabilidade Social
e Sustentabilidade Ambiental.*



Inspectorate
Certification of Non-GMO
Traceability and Identity
Preservation

Cert ID
Certificação de
Rastreabilidade Não-OGM
e Identidade Preservada





SELOS NO MUNDO



REDES DE SUPERMERCADOS



Waitrose



coop



BRUSSELS SOY DECLARATION

Some Member States of the European Union have passed national regulations that enable food producers and manufacturers as well as brand owners and retailers to label food items as GMO-free in the respective national languages. Consumers are thus given a clear choice they can exercise in the supermarket. Where implemented, such regulations have sometimes caused a significant increase in the sale of food products labeled accordingly. Consequently, the demand for certified non-GM ingredients is rising.

For animal products (milk, eggs, meat), soybeans or soy meal mainly imported from overseas represent the single largest component through which GMOs wind up in feeding troughs and thus in the supply chain.

Brazil is by far the world's largest producer of soybeans that are NOT genetically modified. The largest part of the soy products that are sold globally and labeled as GMO-free originates in Brazil. Whether the European food industry, food retail industry and consumers will continue to have a choice in future will therefore depend almost entirely on decisions taken by the Brazilian soy industry. A significant influence is exercised by other operators in the supply and production chains that usually take soy ingredients to the consumer.

The signatories of this Declaration include representatives of the industries that use soy in their food and livestock production, as well as representatives of the European food retail industry, which provide consumers with food products every day.

In recognition of the aforementioned facts, **the signatories**, being aware that:

- Brazil is currently by far the most important producer of GMO-free soybeans,
- in 2005 Brazilian law legalized the planting of GM soybeans,
- since 2005 the percentage of conventional, non-GMO, soybeans in the Brazilian overall crop volume has continued to decrease year by year,
- this development is the consequence of an increased demand from China for GMO soy that causes the redirection of the Brazilian flow of commodities from Europe to Asia and diminishes the significance of GMO-free soy for Brazilian agriculture,
- the availability of conventional, non-GMO, soybeans has by now reached a relatively low production level,
- segregated logistics and storage are, from time to time, restricting factors for the segregated GMO-free supply chain,
- foreign buyers, in particular from Europe, are paying significant premiums for certified non-GMO soybeans and soy meal on top of the market price for these products

hereby declare their full support of the continued, and even expanded, production of GMO-free soy in Brazil in order to provide European consumers with GMO-free food products, thereby giving them the option to exercise their right to individual food sovereignty.

The signatories to this Declaration **appeal** to all interested parties in Brazil which are in the widest sense involved with the GMO-free soy production in that country, including seed production, farming, storage and processing, as well as with the transportation and export of soybeans and soy meal.

We jointly endorse and support the following measures:

1. **Ensuring** the expanded and widespread availability of conventional, i.e. of GMO-free soybean seed for farmers wishing to produce conventional soy,
2. **Developing** a legal and commercial environment that strongly supports conventional, GMO-free, soy production,
3. **Ensuring** fair distribution of the Non-GMO premium fetched on the international markets to all participants in the supply chain, including Brazilian agricultural producers,
4. **Enabling** the continued and widespread availability of segregated storage systems and IP systems necessary for delivering certified non-GMO soy commodities to international markets,
5. **Expanding** segregated logistics for transportation of non-GMO commodities to the export facilities in seaports,
6. **Providing** continued and expanded segregated storage and loading space in port facilities in order to be able to handle the volumes of certified non-GMO soy in demand in Europe.

These measures are in the end intended to ensure the coexistence of GMO and non-GMO product flows in the short and long term.

The Brussels Soy Declaration is an initiative of:



Colruyt Group is one of the leading retail companies in Belgium. It operates in Belgium, France and Luxembourg with some 400 own stores and over 500 affiliated stores. The group has sales of over EUR 7.8 billion.



The Deutsche Verband Tiernahrung e. V. (DVT) is the association for the animal feed and nutrition sector. As an independent trade association, it represents the companies that manufacture and trade in feed, premixed feed and additives for livestock and pets.



The more than 4,000 independent dealers of the EDEKA association, which represents small and mid-sized businesses and cooperatives, have a unique history going back over 100 years. In 2011, EDEKA, with its 12,000 markets and over 306,000 employees, posted sales of EUR 45.6 billion. EDEKA seeks to contribute to the preservation – nature and resources – also for future generations – and supports the growing availability of environmentally friendly products.



Kaiser's Tengelmann GmbH is part of the Tengelmann Group of Companies, an international trading concern, that also includes the subsidiaries OBI, KiK and Plus Online. The companies in this group are active in 15 European countries and employ some 80,000 people in over 4,000 branches. Its annual sales exceed EUR 10 billion.



Kaufland Group operates more than 1,000 self-service stores and general stores in Germany and Eastern Europe. The company is located in Neckarsulm, Germany.
csr@kaufland.de



As a member of the Schwarz Group of Companies with headquarters in Neckarsulm, Lidl is among the leading companies in the retail food sector in Germany. The company is also active throughout Europe. In Germany over 30 legally independent regional companies with some 3,300 branches and 65,000 employees work to ensure customer satisfaction.



Netto Marken-Discount, a subsidiary of the EDEKA association, offers the best quality at very reasonable prices, and convinces its 19 million customers each week with an attractive choice of over 3,500 items in more than 4,000 Netto outlets. We specialize in fresh regional foods, and our product range is rounded out by a broad Organics selection and environmentally friendly reusable products.



The cooperative REWE Group is one of the leading trade and tourism groups in Germany and Europe. In 2012, the company generated a total external turnover exceeding EUR 50 billion. REWE Group operates 15,500 stores with 327,000 employees in 13 European countries.



nachhaltigkeit@rewe-group.com



The 14 members of the Swiss soy network represent purchasers, producer associations, labeling and environmental organizations, manufacturers and retailers (Coop, Migros) in the soy sector. Their goal is to convert at least 90% of soy imports to responsible and certified production by 2014.

info@sojanetz.ch



Sonae is the largest Portuguese retail company, with two major partnerships in the shopping centres (Sonae Sierra) and in the telecom, SSI&media sectors (Sonae.com). Sonae is the largest non-financial group, with a consolidated turnover of EUR 5.74 billion in 2011.

ptsa@sonae.pt



The SPAR Austria Group is a Central European retail group with outlets in Austria, Italy, Hungary, Slovenia, the Czech Republic and Croatia. In 2012, the SPAR Austria Group achieved an overall turnover of EUR 12.58 billion.

www.spar.at/nachhaltigkeit



tegut... is a mid-sized food dealer that for years has stood for conscientious management of food and nutrition issues and their consequences for humans and for nature. This was the basis for our early criticism of Green Gene Technology and our engagement with VLOG (Verband Lebensmittel ohne Gentechnik), the association for food without gene technology.

Please direct inquiries to: info@brussels-soy-declaration.com
Brussels, May 2012



Ao contrário das situações anteriores temos a disponibilidade de sementes livres diminuindo



[Farmers' seed options drastically reduced in GMO-producing countries | The Organic & Non-GMO ReportSource: non-gmoreport.comTo access all the articles in this month's issue of The Organic and Non-GMO Report, SUBSCRIBE NOW, . Farmers in the United States, Europe, Brazil, India, and South Africa find fewer non-GMO options as biotech companies monopolize seed markets with GMOs This is the second in a 2-part series. One of the claims made by proponents of genetically modified crops is that GM technology increases farmers' seed choices. They also claim that farmers in countries that restrict GMO production have fewer seed o...](#)

Semear2011 e Fundação
PROTERRA

Norma ABNT de Soja Livre

Certificação ABRANGE de
Sementes

Soja Livre

10th AND 11th
MAY 2011

HOTEL TIVOLI - MOFARREJ
CERQUEIRA CESAR - SÃO PAULO - SP

First Brazilian Summit of Non
GMO Products & Seed Markets
will be held on 10th and 11th May,
at Tivoli Mofarrej in São Paulo.
The event will bring together
the leading experts to discuss
market trends, technical,
political and regulatory aspects
and sustainability.

SEMEAR
2011

ABRANGE PROMOTES
SUMMIT ON NON-GMO

MORE INFORMATION
WWW.SEMEAR2011.COM

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Grãos Não Geneticamente Modificados



CONFERENCE
2012 SUSTAINABILITY
IN THE SOY
SUPPLY CHAIN

NATURAL
HISTORY
MUSEUM
.....
24 APRIL 2012
LONDON UK

THE FULL LINEUP OF SPEAKERS - Juliet Morris, Facilitator



CONFERENCE
2013 ADVANCING
SUSTAINABILITY
TOGETHER

THE FUTURE
OF FOOD
AND FEED
.....
14TH MAY 2013
ROTTERDAM

ABRANGE: Membro Diretor





ASSOCIAÇÃO BRASILEIRA DE NORMAS TÉCNICAS
FORO NACIONAL DE NORMALIZAÇÃO
CERTIFICADORA DE PRODUTOS E SISTEMAS

COMISSÃO ESPECIAL DE ESTUDO
NORMALIZAÇÃO DA PRODUÇÃO DE SOJA NÃO GENETICAMENTE MODIFICADA NO BRASIL
ABNT-CEE/143. AGO/SET - 2011

PATROCINADORES:

COLABORADORES TÉCNICOS:

Sistema de Produção

SOJA

NÃO Geneticamente Modificada

*PRINCÍPIOS E CRITÉRIOS
PARA A PRODUÇÃO SEGURA*





Sementes Contaminadas

Você também é responsável pelo sucesso do Programa de Certificação.

Visite o site www.sojalivre.com.br ou entre em contato com a Abrange e sua farmácia, sobre como inscrever sua empresa.

Sementes de soja certificada é sinônimo de segurança para os produtores, para os agricultores e para toda a cadeia produtiva.

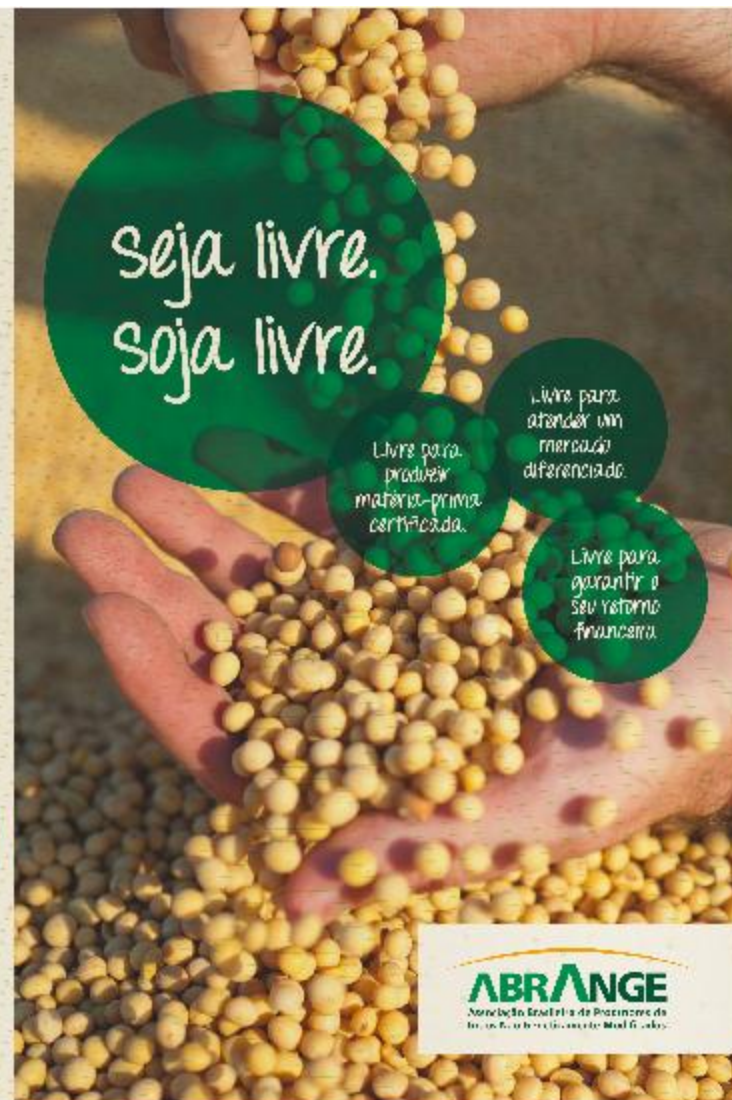


www.sojalivre.com.br

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Associação Brasileira de Produtores de
Sementes Modificadas

Para ser livre,
você precisa,
antes de tudo,
estar seguro.

Seja livre
com
soja livre.



ABRANGE
Associação Brasileira de Produtores de
Sementes Modificadas

Onde renderão os frutos das sementes certificadas?

As sementes certificadas apresentam-se em relação ao convencional e mais ricas em qualidade e garantia de origem.

Apesar desta iniciativa e atender a um mercado especial e diferenciado que não pára de crescer.

Distribuidoras
(pontos de venda)

Sementeiras
produtoras

Cooperativas

A marca que
brotou para
você colher
segurança.



Este é o selo de certificação ABRANGE, que nasceu para garantir sementeiras e aos produtores muito mais segurança através de sementes de soja livres de transgênicos.

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Disponibilidade de Sementes / Distribuição / Produtividade



Plante Soja Livre e colha resultados

E MILHO??? Contaminação via aérea – polinização cruzada

Fortalecer EMBRAPA Milho e Sorgo



Soja Livre

O especialista é o produtor

Plante Soja Livre e colha resultados



Sou Especialista

ABRANGE
Associação Brasileira de Produtores de
Grãos Não Geneticamente Modificados

soja Livre

Planto Soja Livre

01.30.2013 13:00

Quati
NS 8290

MU
PARA
1807-9339



LUCAS DO RIO VERDE/MT Fundação Rio verde

Your talent with a place and date to grow

The time has come the farmers to discover new technologies and new soy planting options with the field days of the Soja Livre Program.

Get to know inside news and get your talent for agribusiness stronger. It is a great opportunity to select and get to know new soybean seed varieties in the market, resistant weed handling and rotation, plant nutrition and deep your knowledge avoiding unwanted contamination by genetically engineered crops.

Show that you are a Specialist producer in this special differentiated market enhancing your financial gains with premium paid in you pockets.



Soja Livre Field Days

From January the 24th to March the 2nd - 9 AM

Check below the table with dates and location of the field days of the Soja Livre Program and be part of this big event!

| TOWN | NAME OF FARMER | PROPERTY NAME | DATE |
|------------------------|--------------------------|---------------------------|-----------------|
| Lucas do Rio Verde | Fundação Rio Verde | Fundação Rio Verde | 24 e 25/01/2013 |
| Sapezal | Claudio Schecheli | Fazenda N. Sra. Aparecida | 29/01/2013 |
| Compo Novo dos Parecis | Sergio Stefanello | Fazenda Cristina | 31/01/2013 |
| Nova Mutum | Antonio Matheus (Nortão) | Fazenda São Jose | 02/02/2013 |
| Sinop | Agronorte | Fazenda da Agronorte | 05/02/2013 |
| Sorriso | José Vigolo e outros | Fazenda Vigolo | 08/02/2013 |
| Decirolândia | Agrodinâmica | Fazenda Agrodinâmica | 23/02/2013 |
| Querência | Alcides Luiz Merin | Fazenda Merin | 27/02/2013 |
| Canarana | Geraldo Delai | Fazenda Tanguru | 01/03/2013 |
| Nova Xavantina | Endrigo Dalcin | Fazenda Monte Alegre | 02/03/2013 |

For more information please access www.sojalivre.com.br



Soja livre Sementes Parceiros Contato

O PROGRAMA

O Brasil é líder na geração de tecnologia de produção de soja para regiões tropicais. Atualmente, é um dos poucos com condições de atender demandas de mercados consumidores que preferem a soja convencional. Soja Livre é um programa que surgiu para atender uma necessidade dos produtores do Estado de Mato Grosso que buscam maior diversidade de cultivares de soja convencional.

O Programa consiste na ampliação da oferta de variedades de soja convencional com alta tecnologia, qualidade, produtividade e características agronômicas adaptadas às necessidades dos agricultores, proporcionando diferentes opções de escolha na hora do plantio.

O Programa Soja Livre reforça uma história de mais de 35 anos de sucesso com a soja convencional no Brasil. Opção técnica e economicamente viável para o produtor de soja, o cultivo convencional atende atualmente mercados especiais, fortalecendo assim as oportunidades de diferenciação e de agregação de valor à produção e à exportação.



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COODEAGRI
COOPERATIVA DE DESENVOLVIMENTO AGRÍCOLA

AMAGGI
Exportação e Importação

CARAMURU

IMCOPA

NORTOX

FUNDAÇÃO TRIÂNGULO

FUNDAÇÃO CERRADOS

CTPA

NIDERA SEMENTES

AGRO NORTE
Pesquisas e Sementes
Qualidade e Inovação em produção de
Sementes

TESTADO APROVADO
Programa
Soja Livre
Cultive sua liberdade
de escolha

COODETEC

TMG
Tríplice Instrumentação & Genética

UFU

GOEMIL

Sementes Quati
COM Q DE QUALIDADE

FMC

IPIRANGA sementes
Para quem quer **PROVEER**

AGRODINÂMICA
Pesquisa e Consultoria em Agricultura

dalcin
CONSULTORIA
AGROPECUÁRIA

FUNDAÇÃO RIO VERDE

EMATER
EMPRESA DE ASSISTÊNCIA TÉCNICA E EXTENSÃO RURAL DO ESTADO DE MATO GROSSO DO SUL

aprosmat

Sistema Fomato
FAMATO **SEFAR**
SEMENTES LABORATÓRIO

www.sojalivre.com.br

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Associação Brasileira de Produtores de
Grãos Não Geneticamente Modificados

TESTADO
APROVADO

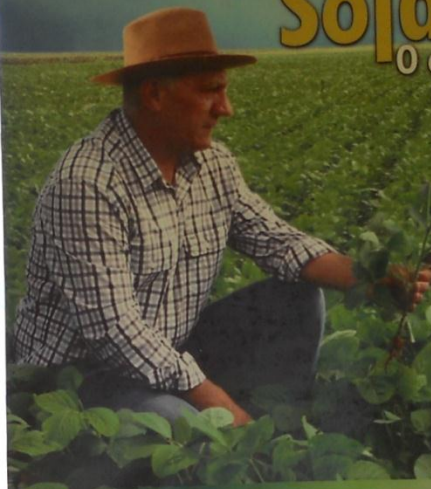
Programa
Soja Livre

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de escolha

Plante Soja Livre e colha resultados

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O especialista é o produtor



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03.01.2013 09:25

| |
|------------|
| Soja Livre |
| Var |
| Ciclo S |
| TMG 123 |
| Ciclo R |
| BRSMG 7 |
| BRSMG 8 |
| P88Y11 |
| BRSGO 7 |
| BRS 217 |
| Ciclo I |
| BRSGO |
| BRSGO |
| BRSGO |
| MSOY |
| BRS 8 |
| BRS 8 |
| BRS J |
| Ciclo |
| BRS G |
| MSOY |
| BRS 2 |
| BRS P |

FONTE: E





Boosting the "Soja Livre" program

In its third season, the "Soja Livre" program earns new supporters among agricultural producers and off-farm product suppliers. The program featured a new event this year: the 1st "Soja Livre Rallye", which marked the official beginning of activities. 244 participants competed in this challenge, covering a route of 980 km across soy-producing properties. The big winner of the "Soja Livre Rallye" in the Producer Category was the pilot Jaime Luiz Demachi, joined by co-pilot Valdomiro Teodoro dos Anjos Junior, from the city of Sinop in Mato Grosso. The program itself continues in full force, with a larger number of participants and suppliers. There have been ten field days so far, attracting hundreds of rural entrepreneurs eager to know what is on the cutting edge of conventional soy production — which is more profitable than GM soy. The "Soja Livre" program is sponsored by eighteen companies (ten of which are seed producers) as well as associations and also supported by another six. "The association of important suppliers and the broad participation of producers points to the maturity and relevance of "Soja Livre", analyzes ABRANGE's executive director Ricardo Sousa.



Certified seed adds value to conventional soy production

One more positive distinguishing feature for the productive chain of non-GM soy, especially for agricultural entrepreneurs, is a program formed by five seed developing companies.

Purity. "Apart from these advantages, the program provides legal safety for seed producers with respect to agriculturalists who, in turn, can



program Product Soy Seeds. Conducted by the Genetic (ABRA) Ce Ge pr sed the stric

Caramuru and Maggi among the most admired in agribusiness

Celebrating their hundredth edition, Brazilian magazine Dinheiro paid homage to one hundred personalities in agribusiness, which includes executives of two companies that are members of ABRANGE: the president of the Maggi group, senator Blairo Maggi, and the vice-president of Caramuru Alimentos, César Borges de Sousa.



Caramuru's César Borges (left) and Senator Blairo Maggi: Two of the most admired personalities in agribusiness.

Concentration in the seed market

More than 80% of the corn seed market and 70% of the soy seed market is detained by as little as four companies: Monsanto, Du Pont/Pioneer Hi-Bred, Syngenta and Dow AgroSciences. These numbers are revealed in an article that was recently published by The Organic & Non-GMO Report, which points to the risk of market concentration and monopolization.



"Soja Livre" topic of feature by Rede Globo

The "Soja Livre" program was the focus of a detailed news feature by Rede Globo, Brazil's largest television network. The feature showed the spread of the program in the State of Mato Grosso, the country's biggest soy producer, and the reasons for it: high productivity, competitive production costs and higher profitability than transgenic soy, due to the premium received and to the non-payment of royalties.



The reporters have interviewed technicians who are part of the program and producers who comment on the advantages of "Soja Livre", relating their own financial gains.

The video feature can be watched on the following link: <http://g1.globo.com/video/mato-grosso/mr-nural/m/abrango-1939104-recebam-recebam-para-menter-cultivo-da-soja-convencao/246217/>

Highlight at the SNA Congress

Represented by president César Borges de Sousa, ABRANGE took part in the 19th Agribusiness Congress of the National Agriculture Society (SNA), last December. The event — which brought together representatives of the productive chain in agribusiness, as well as leaders, specialists and authorities, such as the Minister of the Environment, Roberto Rios — was titled "Sustainability in Agribusiness". In this context, ABRANGE's presentation was especially appropriate, since the topic of the exposition was the "Soja Verde" program, which is strongly based on sustainability principles.

ABRANGE takes part in Harvard University international symposium

ABRANGE's executive director Ricardo Sousa was one of the panelists in the symposium "Building the Financial System of the Twenty-First Century: An Agenda for Brazil and the United States", organized last December in Rio de Janeiro by Harvard University. Sousa conducted his presentation with a focus on the evolution of Brazilian non-GM production and its importance for Brazilian agriculture and for the products' acceptance by international markets. "Brazil is the only country in the world with a production scale and a commercial structure that are able to cater to the growing demand for non-GM products", comments ABRANGE's top executive.



Sousa: "Brazil is the only country in the world with a structure in order to the growing demand for non-GM products".

ProTerra Foundation discusses sustainability of soy

Over 200 entrepreneurs, technicians and specialists in soy production have already registered for the 2013 Conference of the ProTerra Foundation, to be held in May 14 in Rotterdam, Holland.

ABRANGE, like last year, will again take part in the event as a proponent of the "Soja Livre" program and the development of the Brazilian market.

Further information and registration: <http://www.proterrafoundation.com/default.aspx>



GM corn causes BRL 2 billion loss for Brazilian producers

Worms from the species *Helicoverpa zea* have caused total losses of over 2 billion reals (≈ approx. USD 1 bn or EUR 770,000) to Brazilian cotton producers. These losses are directly due to the cultivation of transgenic corn in areas which was planted subsequently.

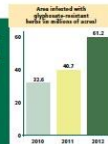
That is because the toxin (Bt) that is released from *Helicoverpa zea* eliminates 100% of *Spodoptera* (arm) and only 10% of *Helicoverpa*. Besides, the *Helicoverpa* worm was also facilitated by the elimination of a natural enemy of the *Helicoverpa*, the army worm. In order to control *Helicoverpa zea*, which currently attacks crops in the western region of Bahia, the Agriculture, Animal Husbandry and Supp



has authorized the use of two biological and three chemical products. Producers also uphold that the Federal Government should pass a law determining the mandatory planting

Glyphosate resistance already cost American producers more than USD 1 billion

A research study conducted by Stratras, an American agribusiness consulting firm, reveals that glyphosate-resistant plants have infested 24 million hectares in 2012, which is 50% more than in 2011. The same study shows that in 2010, only 12% of properties hosted more than one species of resistant herbs. Only two years later, 27% of properties had at least two resistant species. In order to fight this problem, agriculturists have been constantly increasing the amount of agricultural chemicals used. According to a study published by the University of California in 2012, conducted by a Penn State University team, "in 2011 the fight against glyphosate resistance already cost agriculturists close to US\$ 1 billion a year."



Report on food safety approved by commission at the Brazilian House of Representatives

The Social Security and Family Commission of the Brazilian House of Representatives has unanimously approved the report by congressman Nazareno Fonteles (PT-PI), focused on advances and challenges in public policies for food safety and nutrition in Brazil. The report contains strong criticism of agricultural and GMOs, the so-called transgenic organisms. The National Food Safety and Nutrition Council (Consea) has taken part in all of the public hearings. "We hope to contribute so that Brazil, a country which is today a world reference in human rights and food issues, can offer an even bigger contribution", says Fonteles.



Apiculturists mobilized against GMOs

Last month, about 1,500 Polish apiculturists deposited thousands of dead bees at the entrance of the Ministry of Agriculture in



Warsaw. The protest, which took place in March, was meant to denounce the impacts caused by GM corn cultivation and the use of agricultural chemicals on beneficial insects such as bees, butterflies and moths. The focus of the demonstration was the MON 810 transgenic corn, by Monsanto, which produces insecticidal proteins. The loss of pollinators affects the environment and dramatically reduces agricultural production.

GMO-free beer success in German market

Oettinger, by largest Germany's largest beer brewer, is the first German producer to show to consumers their beer is GMO-free by using the official label "Ohne GenTech" (= no genetic engineering). "This new launch is a response to customers' demand for more transparency, and to the growing internationalization of the commodity market", says Dirk Kollmar, Oettinger's owner and main executive. According to analysts' assessment in the beverage market, the launch should have a heavy impact on the beer industry, due to the product's newly added ecological appeal. According to polls, more than 70 percent of German consumers reject GMOs in food or beverages.



Políticas Públicas

- Biodiesel como foco em produção livre de transgênicos
- Armazéns para promover a segregação
- Pesquisa em variedades livres de transgênicos
- Fortalecer comercialização de sementes Não OGM Embrapa
- Apoio na comercialização de sementes certificadas ABRANGE
- Apoio a sementeiros focados na produção de grãos livres de transgênicos
- Disponibilização de dados consolidados do registro de sementes no que diz respeito a transgenia x não OGM

BRASIL

SERÁ O 1º PRODUTOR DE SOJA DO MUNDO !!!
E AS NOSSAS SEMENTES ???





Ricardo Tatesuzi de Sousa

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+55 11 2892 7101