

# A DATA SET ON THE BIOSAFETY CLEARING HOUSE

PRESENTED BY VANESA RINCON MARTIN DURING "THE 3rd FAO/CBD/OECD WEBINAR ON INTERNATIONAL DATABASES ON BIOSAFETY SPAIN'S EXPERIENCE USING THE BCH

General Directorate of Agraricultural Productions and Markets Ministry of Agriculture, Food and Environment Spain, 9 December, 2015



Protocolo.cartagena @magrama.es



### Welcome to the BCH Central Portal

The Biosafety Clearing-House (BCH) is a mechanism set up by the Cartagena Protocol on Biosafety to facilitate the exchange of information on Living Modified Organisms (LMOs) and assist the Parties to better comply with their obligations under the Protocol. Global access to a variety of scientific, technical, environmental, legal and capacity building information is provided in the six official languages of the UN.

BCH account holders can create and manage records in the BCH by signing in through the Management Centre (Registering Information) section.

### Latest news

2015-11-25 Togo - Atelier d'identification des compétences scientifiques pour la mise en place du comité scientifique et technique de biosécurité...

2015-11-24 Togo - Atelier de renforcement des capacités des agents chargés du contrôle des frontières et des opérateurs économiques...

2015-11-24 Togo - Atelier de sensibilisation des acteurs locaux sur les dispositifs nationaux de biosécurité...

2015-11-13 Caribbean Regional Biosafety Project BCH Workshop 11-13 November 2015...

2015-11-12 Senegal - Atelier de sensibilisation des régulateurs sur le cadres national de biosécurité...

2015-11-04 Philippines - NCBP@25...

بروتوكول تقييم وإدارة المخاطر الوطنى للكائنات المحورة وراثيا - Egypt - ....ومنتجاتها ....ومنتجاتها

2015-11-03 Egypt - إلى الشائد ليروتوكول قرطاجنة السلامة الإحيائية في مصر More news...

### Latest Additions [More additions...]

2015-11-30 Scientific Bibliographic Reference 2015-11-30 Scientific Bibliographic Reference 2015-11-30 Scientific Bibliographic Reference 2015-11-30 Scientific Bibliographic Reference 2015-11-30 Scientific Bibliographic Reference

### Latest updates

2015-11-30 Scientific Bibliographic Reference
2015-11-30 Sweden - Third National Report on the
implementation of the Cartagena Protocol on

2015-11-30 Senegal - Third National Report on the implementation of the Cartagena Protocol on Biosafety

2015-11-30 Scientific Bibliographic Reference 2015-11-30 Scientific Bibliographic Reference Sampling, Detection and Identification

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COP-MOP Meetings

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Download the List of Parties to the Cartagena Protocol on Biosafety

#	Country	Date of	Date instrument of rtf/acs		Date of entry
		signature	deposited		into force
1	Afghanistan		Feb 20, 2013	ACS	May 21, 2013
2	Albania		Feb 08, 2005	ACS	May 09, 2005
3	Algeria	May 25, 2000	Aug 05, 2004	RTF	Nov 03, 2004
4	Angola		Feb 27, 2009	ACS	May 28, 2009
5	Antigua and Barbuda	May 24, 2000	Sep 10, 2003	RTF	Dec 09, 2003
6	Armenia		Apr 30, 2004	ACS	Jul 29, 2004
7	Austria	May 24, 2000	Aug 27, 2002	RTF	Sep 11, 2003
3	Azerbaijan		Apr 01, 2005	ACS	Jun 30, 2005
9	Bahamas	May 24, 2000	Jan 15, 2004	RTF	Apr 14, 2004
10	Bahrain		Feb 07, 2012	ACS	May 07, 2012
11	Bangladesh	May 24, 2000	Feb 05, 2004	RTF	May 05, 2004
12	Barbados		Sep 06, 2002	ACS	Sep 11, 2003
13	Belarus		Aug 26, 2002	ACS	Sep 11, 2003
14	Belgium	May 24, 2000	Apr 15, 2004	RTF	Jul 14, 2004
15	Belize		Feb 12, 2004	ACS	May 12, 2004
16	Benin	May 24, 2000	Mar 02, 2005	RTF	May 31, 2005
17	Bhutan		Aug 26, 2002	ACS	Sep 11, 2003
18	Bolivia (Plurinational State of)	May 24, 2000	Apr 22, 2002	RTF	Sep 11, 2003
19	Bosnia and Herzegovina		Oct 01, 2009	ACS	Dec 30, 2009
20	Botswana	Jun 01, 2001	Jun 11, 2002	RTF	Sep 11, 2003
21	Brazil		Nov 24, 2003	ACS	Feb 22, 2004
22	Bulgaria	May 24, 2000	Oct 13, 2000	RTF	Sep 11, 2003
23	Burkina Faso	May 24, 2000	Aug 04, 2003	RTF	Nov 02, 2003
24	Burundi		Oct 02, 2008	ACS	Dec 31, 2008
25	Cabo Verde		Nov 01, 2005	ACS	Jan 30, 2006
26	Cambodia		Sep 17, 2003	ACS	Dec 16, 2003
27	Cameroon	Feb 09, 2001	Feb 20, 2003	RTF	Sep 11, 2003
28	Central African Republic	May 24, 2000	Nov 18, 2008	RTF	Feb 16, 2009
29	Chad	May 24, 2000	Nov 01, 2006	RTF	Jan 30, 2007
30	China	Aug 08, 2000	Jun 08, 2005	APV	Sep 06, 2005
31	Colombia	May 24, 2000	May 20, 2003	RTF	Sep 11, 2003
32	Comoros		Mar 25, 2009	ACS	Jun 23, 2009
33	Congo	Nov 21, 2000	Jul 13, 2006	RTF	Oct 11, 2006
34	Costa Rica	May 24, 2000	Feb 06, 2007	RTF	May 07, 2007
35	Côte d'Ivoire		Mar 12, 2015	ACS	Jun 10, 2015
36	Croatia	Sep 08, 2000	Aug 29, 2002	RTF	Sep 11, 2003
37	Cuba	May 24, 2000	Sep 17, 2002	RTF	Sep 11, 2003
38	Cyprus		Dec 05, 2003	ACS	Mar 04, 2004
39	Czech Republic	May 24, 2000	Oct 08, 2001	RTF	Sep 11, 2003
10	Democratic People's Republic of Korea		Jul 29, 2003	RTF	Oct 27, 2003
	B			1.00	1 04 0005

Mar 23, 2005

Aug 27, 2002

Apr 08, 2002

Jul 13, 2004

May 24, 2000

Jun 21, 2005

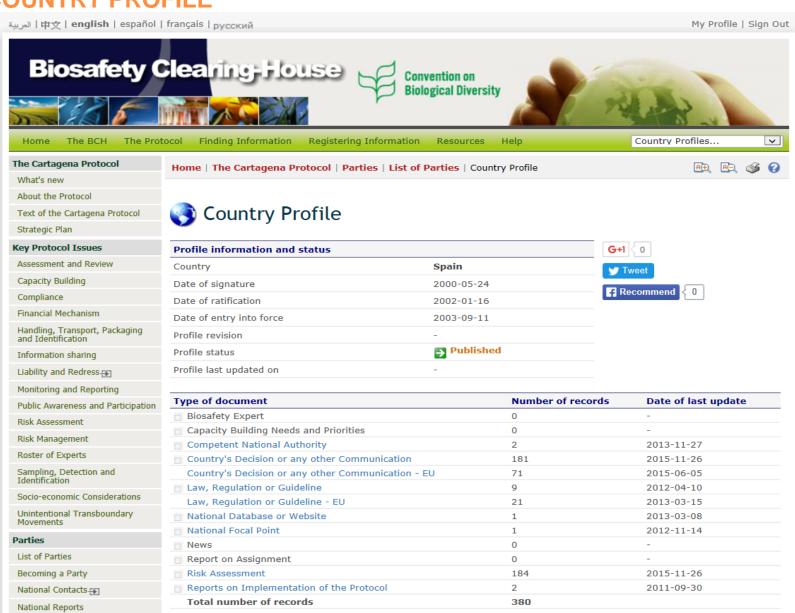
Sep 11, 2003

Sep 11, 2003

Oct 11, 2004

### https://bch.cbd.int/protocol/parties/

### **COUNTRY PROFILE**



### AAA | Mapa Web





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Alimentación y Medio Ambiente

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Atención al ciudadano

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### Calidad y evaluación ambiental

Ir a Biotecnología

### Organismos modificados genéticamente (OMG)

Legislación

Consejo Interministerial de los

Comisión Nacional Bioseguridad

Comité de Participación

### Notificaciones y autorizaciones

Registro Público de OMG

Consulta e información al pú blico

Registro de variedades

Protocolo de Cartagena

Enlaces de interés

▲ Ir a Biotecnología

### Liberación voluntaria





Según el artículo 11 de la Ley 9/2003, se entiende por liberación voluntaria la introducción deliberada en el medio ambiente de un organismo o combinación de organismos modificados genéticamente sin que hayan sido adoptadas medidas específicas de confinamiento, para limitar su contacto con la población y el medio ambiente y proporcionar a éstos un elevado nivel de seguridad. El régimen jurídico de la liberación voluntaria de organismos modificados genéticamente con fines distintos a su comercialización queda establecido en el Capítulo II del Título II de la Ley 9/2003, y en el Capítulo II del Título II del Real Decreto 178/2004.

- Procedimiento de autorización
- Información sobre notificaciones
- Informes de evaluación del riesgo
- Informes de resultados

◆ Volver arriba

### Destacados

- Aprobada por el Senado la modificación de la Ley de Responsabilidad Medioambiental
- Abierta convocatoria Premios SEV

### Noticias sobre Calidady evaluación ambiental

### 24/11/2015

Pablo Saavedra: Los Registros de Emisiones y Transferencias de Contaminantes son herramientas esenciales para el desarrollo sostenible

### 18/11/2015

Pablo Saavedra: "Una adecuada gestión de residuos permite importantes resultados de una forma interconectada"

Noticias sobre Calidad v evaluación







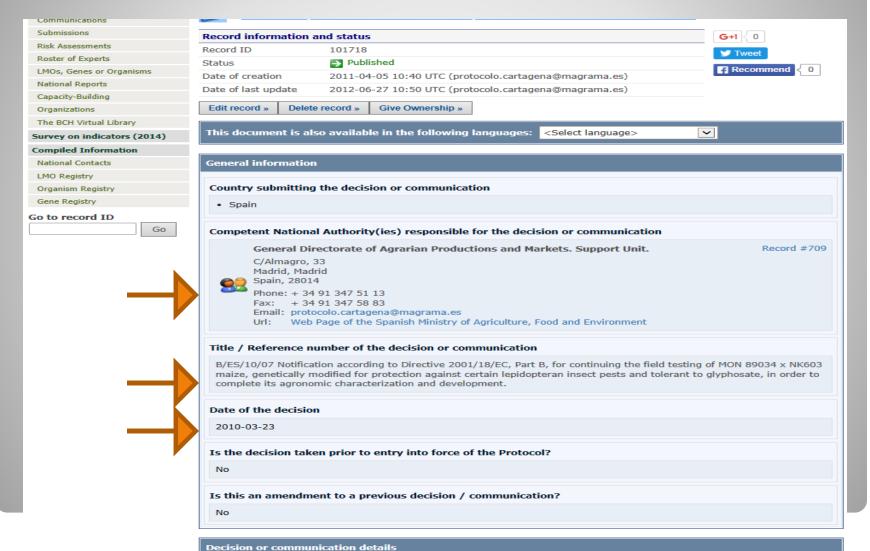






### COMPETENT NATIONAL AUTHORITY العربية | 中文 | english | español | français | русский My Profile | Sign Out Biosafety Clearing House **Biological Diversity** The Protocol Registering Information Country Profiles... ~ The BCH Finding Information Resources Help **Finding Information** Home | Finding Information | Search results National Contacts Laws and Regulations Search results Country's Decisions and other Communications Group records by Display Type Listing V Submissions ~ Results per page 25 Sort records by Risk Assessments Export results to CSV file Roster of Experts Subscribe to RSS feed updates for this search LMOs, Genes or Organisms National Reports Capacity-Building Organizations ID Description The BCH Virtual Library 2 record(s) found Survey on indicators (2014) Spain **Compiled Information** General Directorate of Agrarian Productions and Markets, Support Unit. Competent National Authority **National Contacts** 709 LMO Registry Spain Organism Registry Comisión Nacional de Bioseguridad Competent National Authority Gene Registry Go to record ID Go **MINISTRY OF** AGRICULTURE, **FOOD AND ENVIRONMENT GD OF QUALITY GENERALSECRETARIAT FOR** AND AGRICULTURE AND FOOD: GENERAL **ENVIRONMENTAL DIRECTORATE OF AGRARIAN** ASSESSMENT PRODUCTIONS AND MARKETS **Central Government** NATIONAL **PARTICIPANTS** INTERMINISTERIAL COMMISSION **COUNCIL OF GMO** COMMITTEE **OF BIOSAFETY**

# COUNTRY'S DECISION OR ANY OTHER COMMUNICATION: GENERAL INFORMATION



# COUNTRY'S DECISION OR ANY OTHER COMMUNICATION: DECISION OR COMMUNICATION DETAILS

Does the decision apply to transboundary movements of LMO(s) into the country?

No

### Importer's or Applicant's contact details

Monsanto Europe, S.A., Represented by Monsanto Agricultura España, S.L.;

Record #101697



Monsanto Europe, S.A., Represented by Monsanto Agricultura España, S.L. Spain

Phone: +34 000000000

Email: notspecified@notspecified.com

### Result of the decision

· Approval of the import/use of the LMO(s) with conditions

### Conditions

ES Ver documentos de decisión adjuntos. Las condiciones difieren en función de la comunidad autónoma.

#### Reasons

Minimizar el riesgo de transferencia de material genético durante el ensayo y mejorar el control y tratamiento de residuos.

### Does the decision involve field trials?

Yes

### Does the decision involve commercial release?

No

### I MO identification

MON-89Ø34-3 x MON-ØØ6Ø3-6 - Genuity® VT Double Pro™ Maize Resistance to antibiotics - Kanamycin Resistance to diseases and pests - Insects - Lepidoptera (butterflies and moths) Record #46305

Resistance to herbicides - Glyphosate

### Risk assessment

Evaluación de riesgo de la liberación en campo de plantas de maíz modificado genéticamente (B/ES/10/07)

Record #101705

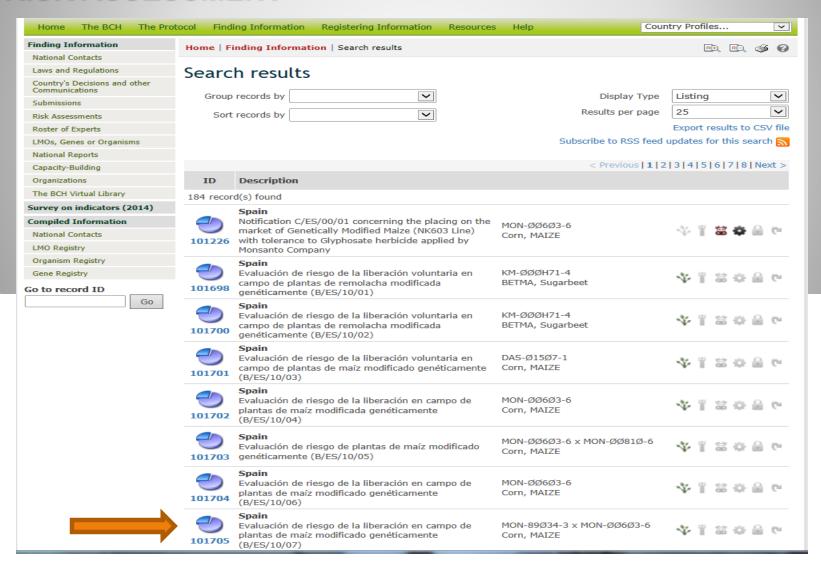
MON-89Ø34-3 x MON-ØØ6Ø3-6 - Genuity® VT Double Pro™ Maize

Resistance to antibiotics - Kanamycin

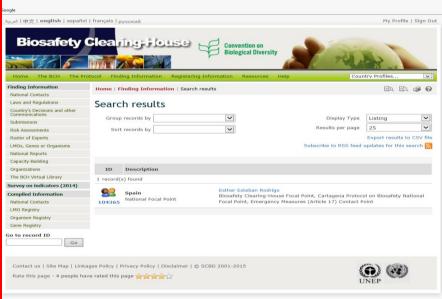
Resistance to diseases and pests - Insects - Lepidoptera (butterflies and moths)

Resistance to herbicides - Glyphosate

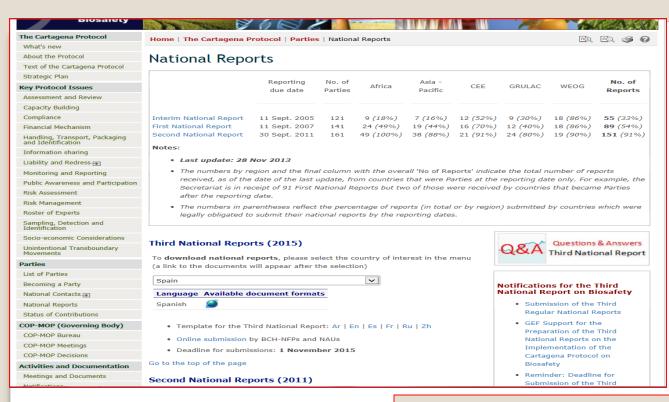
## **RISK ASSESSMENT**







Modified Organisi	
	i »
Scope of the risk	assessment *
LMOs for Intr	oduction into the environment
Commer	cial production
Field tria	
LMOs for Con	tained use
LMOs for dire	ct use as food
LMOs for dire	ct use as feed
LMOs for pro	essing
Other »	
Diele	report / summary *
website (e.g. http:	referred. Otherwise, provide the location of the document (i.e. web address including the URL of th //bch.biodiv.org) and the name of the website (e.g. "Biosafety Clearing-House"). Only use text ent f how to obtain a copy of the document if it is not available as an attachment or online.  Attach File »
Methodology and	points to consider
Refer to Annex III,	paragraphs 8 and 9 of the Cartagena Protocol on Biosafety.
Potential adverse	effects identified in the risk assessment
EN	
EN	
Likelihood that t	ne potential adverse effects will be realized
E.	
EN	



**NATIONAL REPORTS** 

# INSIGHTS ON THE EFFECTIVE USE OF THE DATA AND DATABASE

### **•KEEP THE NATIONAL WEBSITE UP TO DATE**

- •USING AN EXCEL SHEET CAN BE USEFUL TO ORGANIZE ALL THE INFORMATION YOU HAVE IN THE COUNTRY PAGE
- •BIOSAFETY CLEARING HOUSE SEARCHES INTERFACES IN A WAY THAT ALLOWS THE GROUPING OF RESULTS BY THEMATIC AREAS SO IT IS IMPORTANT TO ORGANIZE THE NATIONAL DATABASE AND YOUR OWN FILES IN THE SAME WAY

THANK YOU VERY MUCH