



THE BCH III PROJECT

Navigating the Biosafety Clearing House

Prof Ossama AbdelKawy

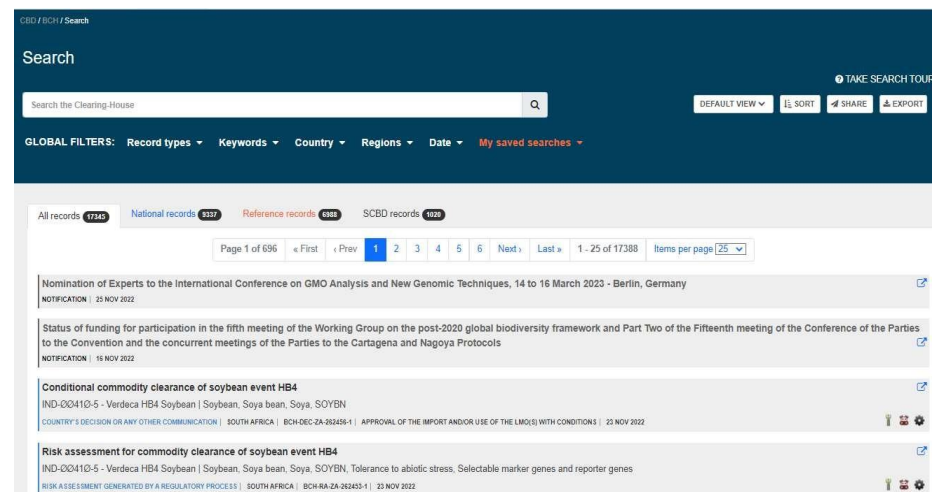
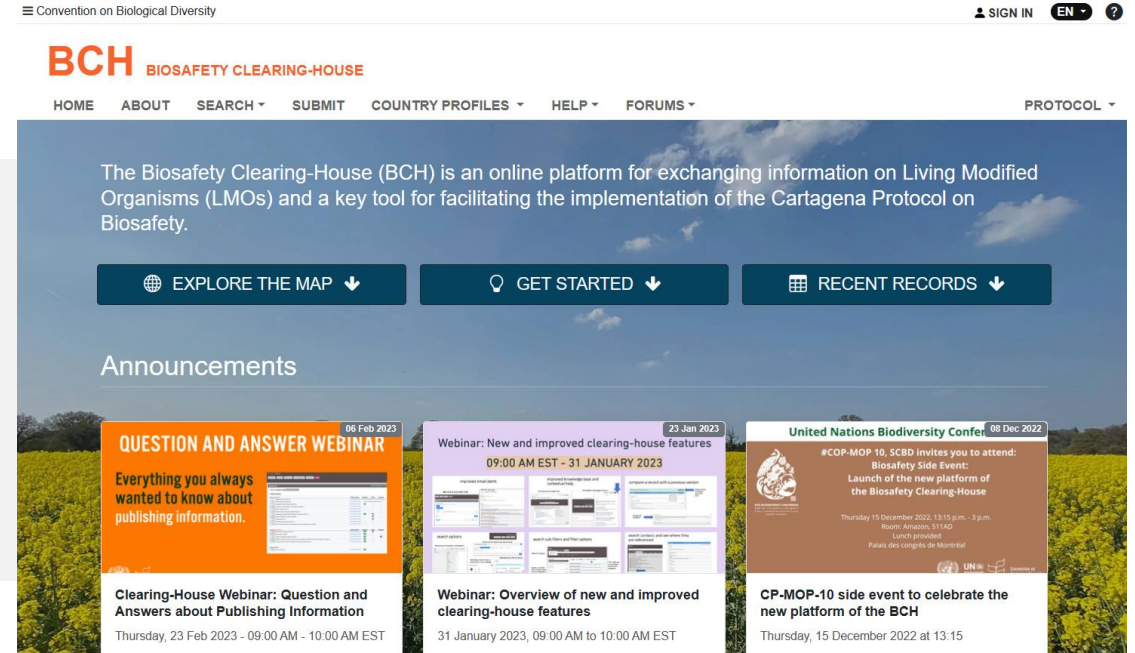
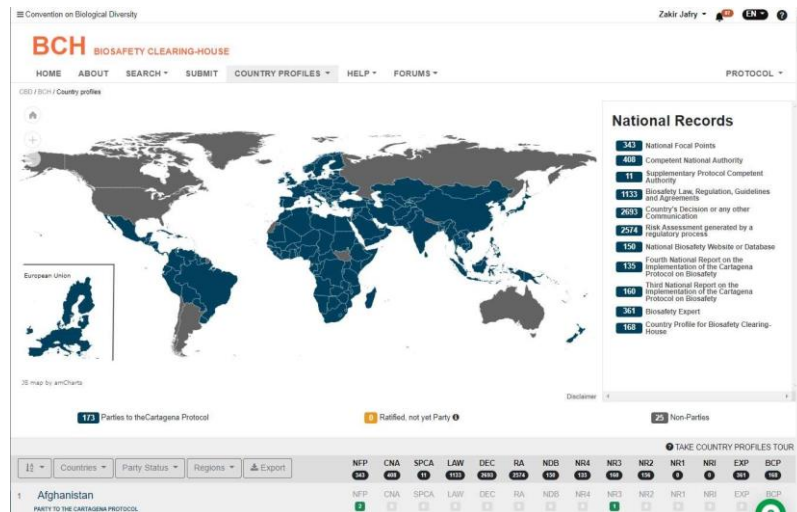
2023

Navigating the BCH

- Objectives

To Navigate the New BCH Platform

- Home page
- Country profiles
- Searching the Database



BCH BIOSAFETY CLEARING-HOUSE

HOME ABOUT SEARCH ▾ SUBMIT COUNTRY PROFILES ▾ HELP ▾ FORUMS ▾ PROTOCOL ▾

The Biosafety Clearing-House (BCH) is an online platform for exchanging information on Living Modified Organisms (LMOs) and a key tool for facilitating the implementation of the Cartagena Protocol on Biosafety.

🌐 EXPLORE THE MAP ▾

💡 GET STARTED ▾

📅 RECENT RECORDS ▾

Announcements

QUESTION AND ANSWER WEBINAR 06 Feb 2023

Everything you always wanted to know about publishing information.



Webinar: New and improved clearing-house features 23 Jan 2023

09:00 AM EST - 31 JANUARY 2023



United Nations Biodiversity Conference 08 Dec 2022

#COP-MOP 10, SCBD invites you to attend:
Biosafety Side Event:
Launch of the new platform of
the Biosafety Clearing-House

Thursday 15 December 2022, 13:15 p.m. - 3 p.m.
Room: Amazon, S11AD
Lunch provided
Palais des congrès de Montréal

You can access the BCH at: <https://bch.cbd.int/>

Thursday, 23 Feb 2023 - 09:00 AM - 10:00 AM EST

31 January 2023, 09:00 AM to 10:00 AM EST

Thursday, 15 December 2022 at 13:15

← ↻ 🏠 🔒 https://bch.cbd.int/en/ 🔍 🔊 🔍 ⭐ 📄 📌 👤

≡ Convention on Biological Diversity SIGN IN EN ?

BCH BIOSAFETY CLEARING-HOUSE

HOME ABOUT SEARCH ▾ SUBMIT COUNTRY PROFILES ▾ HELP ▾ FORUMS ▾ PROTOCOL ▾

Access the BCH Knowledge Base

Where registered users can create records and manage their information

Online help resources, manuals, tutorials and FAQs

Links to various information about the Cartagena Protocol and the Supplementary Protocol

Search all published records in the BCH

Provides a separate landing page for each country with all their published records.

Access online forums and discussions on different biosafety-related topics

The Horizontal Navigation Bar is where the 7 sections of the BCH website can be accessed.

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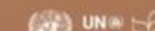


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If you are logged into the website your name will be reflected.

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 RECENT RECORDS 

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You can update your profile information, change your password, see your email alerts or log out using this drop-down menu

BCH BIOSAFETY CLEARING-HOUSE

HOME ABOUT SEARCH ▾ SUBMIT COUNTRY PROFILES ▾ HELP ▾ FORUMS ▾ PROTOCOL ▾

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By clicking on the bell icon

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BCH BIOSAFETY CLEARING-HOUSE

HOME ABOUT SEARCH ▾ SUBMIT COUNTRY PROFILES ▾ HE

The Biosafety Clearing-House (BCH) is an online platform for the exchange of information on Living Modified Organisms (LMOs) and a key tool for facilitating the Biosafety.

🌐 EXPLORE THE MAP ▾

💡 GET STARTED ▾

📅 RECENT RECORDS ▾

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You can access your received messages and notifications

Thursday, 23 Feb 2023 - 09:00 AM - 10:00 AM EST

31 January 2023, 09:00 AM to 10:00 AM EST

Thursday, 15 December 2022 at 13:15

NOTIFICATIONS →

MARK ALL READ

Unread

All Messages

no new notifications

BCH BIOSAFETY CLEARING-HOUSE

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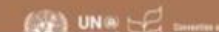


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You can select your preferred language from the 'en' drop-down menu

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Thursday, 15 December 2022 at 13:15

BCH BIOSAFETY CLEARING-HOUSE

HOME ABOUT SEARCH ▾ SUBMIT COUNTRY PROFILES ▾ HELP ▾ FORUMS ▾

LANGUAGES

العربية
中文
English
Español
Français
Русский

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🌐 EXPLORE THE MAP ⬇

💡 GET STARTED ⬇

📅 RECENT RECORDS ⬇

Announcements

QUESTION AND ANSWER WEBINAR 06 Feb 2023

Everything you always wanted to know about publishing information.



Clearing-House Webinar: Question and Answers about Publishing Information

Thursday, 23 Feb 2023 - 09:00 AM - 10:00 AM EST

Webinar: New and improved clearing-house features 23 Jan 2023



Webinar: Overview of new and improved clearing-house features

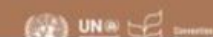
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CP-MOP-10 side event to celebrate the new platform of the BCH


Thursday, 15 December 2022 at 13:15

← ↻ 🏠 🔒 https://bch.cbd.int/en/ 🔍 🔔 ⭐ 📄 🗂️ 👤

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BCH BIOSAFETY CLEARING-HOUSE

HOME ABOUT SEARCH ▾ SUBMIT **COUNTRY PROFILES ▾** HELP ▾ FORUMS ▾ PROTOCOL ▾



- Afghanistan
- Albania
- Algeria
- Andorra
- Angola
- Antigua and Barbuda
- Argentina
- Armenia
- Australia
- Austria
- Azerbaijan
- Bahamas
- Overview - List all countries →

The Biosafety Clearing-House for exchanging information on Living Modified Organisms (LMOs) and a key element for the implementation of the Cartagena Protocol on Biosafety.

 EXPLORE THE MAP ▾

Announcements

QUESTION AND ANSWER WEBINAR 06 Jan 2023
Everything you always wanted to know about publishing information.

Clearing-house features 23 Jan 2023
January 2023

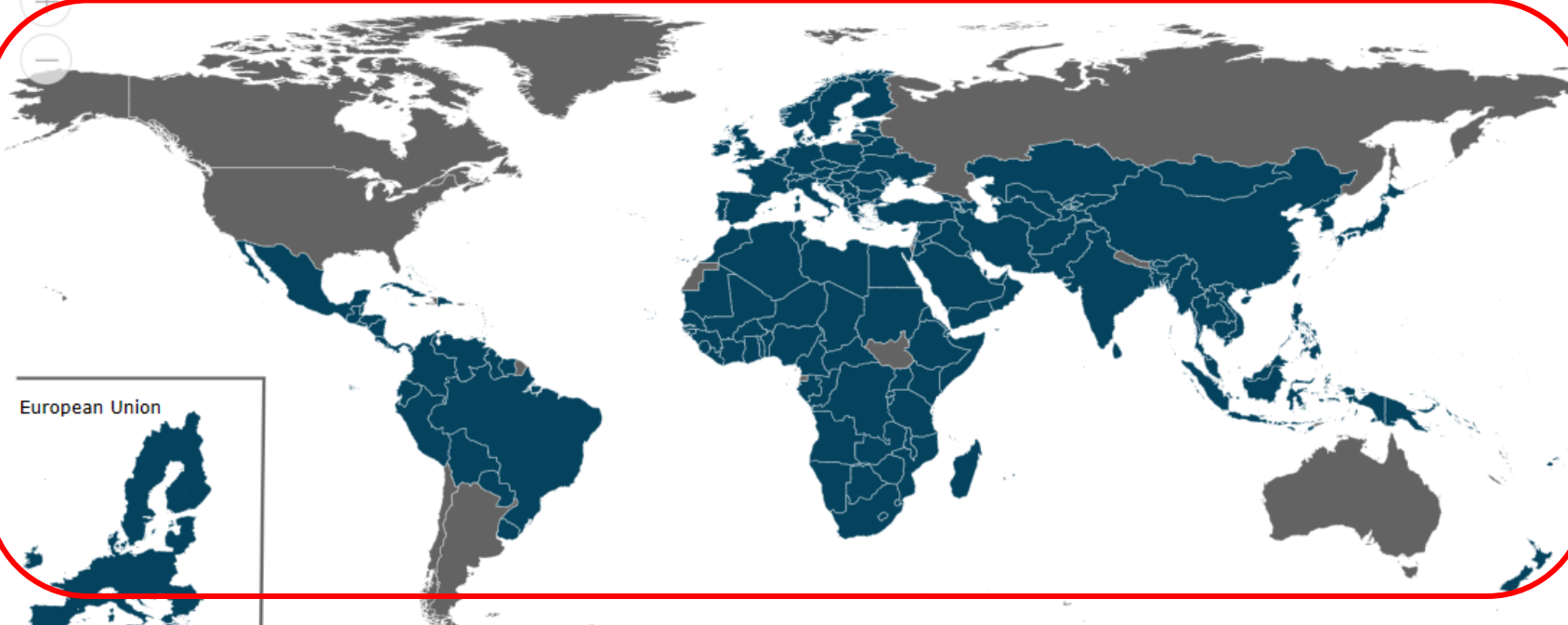
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Clicking on the country profile drop-down menu will get you to the countries' profile interface.

Thursday, 23 Feb 2023 - 09:00 AM - 10:00 AM EST
https://bch.cbd.int/en/countries

31 January 2023, 09:00 AM to 10:00 AM EST

Thursday, 15 December 2022 at 13:15



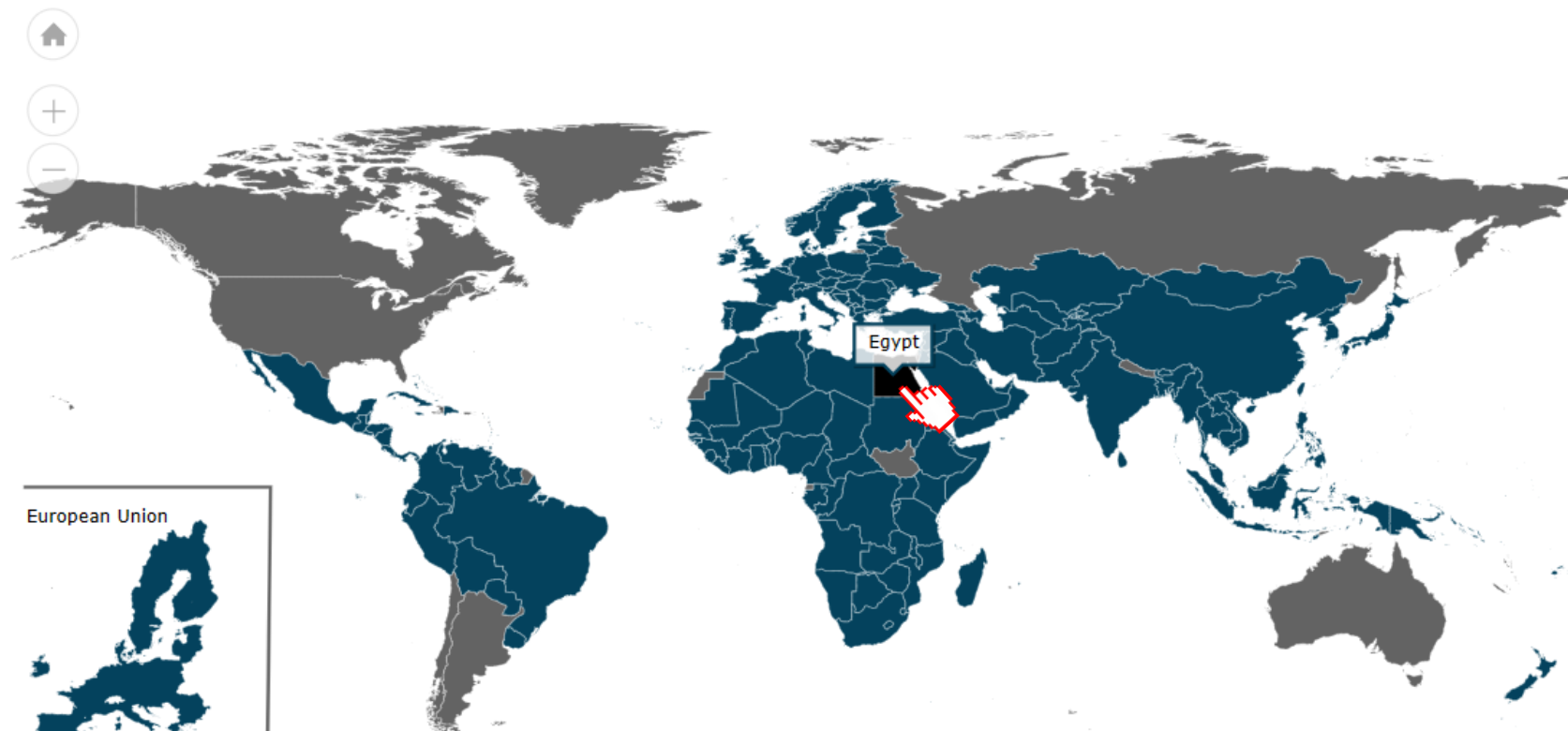
344	National Focal Points
406	Competent National Authority
12	Supplementary Protocol Competent Authority
1136	Biosafety Law, Regulation, Guidelines and Agreements
2703	Country's Decision or any other Communication
2590	Risk Assessment generated by a regulatory process
151	National Biosafety Website or Database
135	Fourth National Report on the Implementation of the Cartagena Protocol on Biosafety
160	Third National Report on the Implementation of the Cartagena Protocol on Biosafety
362	Biosafety Expert
168	Country Profile for Biosafety Clearing-House

The top section of the profile page has an interactive map with clickable published national records to the right of it

BCH BIOSAFETY CLEARING-HOUSE

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CBD / BCH / Country profiles



National Records

- 344** National Focal Points
- 406** Competent National Authority
- 12** Supplementary Protocol Competent Authority
- 1136** Biosafety Law, Regulation, Guidelines and Agreements
- 2703** Country's Decision or any other Communication
- 2590** Risk Assessment generated by a regulatory process
- 151** National Biosafety Website or Database
- 135** Fourth National Report on the Implementation of the Cartagena Protocol on Biosafety
- 160** Third National Report on the Implementation of the Cartagena Protocol on Biosafety
- 362** Biosafety Expert
- 168** Country Profile for Biosafety Clearing-House

Clicking on a country from the interactive map

[HOME](#)
[ABOUT](#)
[SEARCH ▾](#)
[SUBMIT](#)
[COUNTRY PROFILES ▾](#)
[HELP ▾](#)
[FORUMS ▾](#)
[PROTOCOL ▾](#)

Party to the Cartagena Protocol

- | | |
|---|---|
| 2 | National Focal Points |
| 1 | Competent National Authority |
| 0 | Supplementary Protocol Competent Authority |
| 4 | Biosafety Law, Regulation, Guidelines and Agreements |
| 0 | Country's Decision or any other Communication |
| 0 | Risk Assessment generated by a regulatory process |
| 2 | National Biosafety Website or Database |
| 1 | Fourth National Report on the Implementation of the Cartagena Protocol on Biosafety |
| 1 | Third National Report on the Implementation of the Cartagena Protocol on Biosafety |
| 7 | Biosafety Expert |

Will zoom on the country and display its published records to the right of the map

← ↻ 🏠		🔒 https://bch.cbd.int/en/countries		🔍 📶 ⭐ 📄 🖨️ 👤		? TAKE COUNTRY PROFILES TOUR ▲									
<div> <div>↓ A-Z</div> <div>Countries</div> <div>Party Status</div> <div>Regions</div> <div>Export</div> </div>															
		NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
		344	406	12	1136	2703	2590	151	135	160	156	0	0	362	168
1	Afghanistan	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL	2	0	0	0	0	0	0	0	1	0	0	0	0	1
2	Albania	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL PARTY TO THE SUPPLEMENTARY PROTOCOL	1	3	0	7	0	0	2	0	1	1	0	0	2	1
3	Algeria	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL	1	0	0	3	0	0	0	1	1	1	0	0	0	1
4	Andorra	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	NON-PARTY TO THE CARTAGENA PROTOCOL	1	0	0	0	0	0	0	0	0	0	0	0	0	1
5	Angola	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL	1	1	0	0	0	0	0	0	1	1	0	0	0	1
6	Antigua and Barbuda	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL	2	4	0	1	0	0	1	1	1	1	0	0	1	0
7	Argentina	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	NON-PARTY TO THE CARTAGENA PROTOCOL	2	1	0	16	68	56	1	0	0	0	0	0	0	1
8	Armenia	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL	1	2	0	6	0	0	1	1	1	1	0	0	1	1
9	Australia	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
		0	0	0	0	0	0	0	0	0	0	0	0	0	0

The bottom section of the countries' profile page shows a list of all countries with the number of published records under each category (NFP, CNA, SPCA etc.).

← ↻ 🏠 🔒 <https://bch.cbd.int/en/countries> 🔍 🌟 📌 📷 👤

🔗 TAKE COUNTRY PROFILES TOUR ▲

↓ A-Z	Countries	Party Status	Regions	Export	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
					344	406	12	1136	2703	2590	151	135	160	156	0	0	362	168
1	Afghanistan	PARTY TO THE CARTAGENA PROTOCOL			NFP 2	CNA 0	SPCA 0	LAW 0	DEC 0	RA 0	NDB 0	NR4 0	NR3 1	NR2 0	NR1 0	NRI 0	EXP 0	BCP 1
2	Albania	PARTY TO THE CARTAGENA PROTOCOL PARTY TO THE SUPPLEMENTARY PROTOCOL			NFP 1	CNA 3	SPCA 0	LAW 7	DEC 0	RA 0	NDB 2	NR4 0	NR3 1	NR2 1	NR1 0	NRI 0	EXP 2	BCP 1
3	Algeria	PARTY TO THE CARTAGENA PROTOCOL			NFP 1	CNA 0	SPCA 0	LAW 3	DEC 0	RA 0	NDB 0	NR4 1	NR3 1	NR2 1	NR1 0	NRI 0	EXP 0	BCP 1
4	Andorra	NON-PARTY TO THE CARTAGENA PROTOCOL			NFP 1	CNA 0	SPCA 0	LAW 0	DEC 0	RA 0	NDB 0	NR4 0	NR3 0	NR2 0	NR1 0	NRI 0	EXP 0	BCP 1
5	Angola	PARTY TO THE CARTAGENA PROTOCOL			NFP 1	CNA 1	SPCA 0	LAW 0	DEC 0	RA 0	NDB 0	NR4 0	NR3 1	NR2 1	NR1 0	NRI 0	EXP 0	BCP 1
6	Antigua and Barbuda	PARTY TO THE CARTAGENA PROTOCOL			NFP 2	CNA 4	SPCA 0	LAW 1	DEC 0	RA 0	NDB 1	NR4 1	NR3 1	NR2 1	NR1 0	NRI 0	EXP 1	BCP 0
7	Argentina	NON-PARTY TO THE CARTAGENA PROTOCOL			NFP 2	CNA 1	SPCA 0	LAW 16	DEC 68	RA 56	NDB 1	NR4 0	NR3 0	NR2 0	NR1 0	NRI 0	EXP 0	BCP 1
8	Armenia	PARTY TO THE CARTAGENA PROTOCOL			NFP 1	CNA 2	SPCA 0	LAW 6	DEC 0	RA 0	NDB 1	NR4 1	NR3 1	NR2 1	NR1 0	NRI 0	EXP 1	BCP 1
9	Australia				NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP

This section has filters by 'Countries', 'Party Status' with regards to the Cartagena Protocol and 'Regions.'

↓ A Z	Countries	Party Status	Regions	Export	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
					344	406	12	1136	2703	2590	151	135	160	156	0	0	362	168

↓^A_Z Sort alphabetical Z-A

Competent National Authorities

Biosafety Laws, Regulations, Guidelines and Agreements

Countries' Decisions or any other Communications

Risk Assessments generated by a regulatory process

National Biosafety Websites or Databases

Fourth National Reports on the Implementation of the Cartagena Protocol on Biosafety

Third National Reports on the Implementation of the Cartagena Protocol on Biosafety

Second National Reports on the Implementation of the Cartagena Protocol on Biosafety

First National Reports on the Implementation of the Cartagena Protocol on Biosafety

Interim National Reports on the Implementation of the Cartagena Protocol on Biosafety

Biosafety Experts

Country Profiles for Biosafety Clearing-House

8 Armenia

PARTY TO THE CARTAGENA PROTOCOL

9 Australia

NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NR1	EXP	BCP
1	2	0	6	0	0	1	1	1	1	0	0	1	1

9	Australia	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NR1	EXP	BCP
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NFP CNA SPCA LAW DEC RA NDB NR4 NR3 NR2 NR1 NRI EXP BCP

11 **AZERBAIJANI**

PARTY TO THE CARTAGENA PROTOCOL

NTT	CNA	SFGA	LAW	DEC	RA	NDD	NR4	NR5	NR2	NR1	NR1	EXP	DOF
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2	1	0	12	0	0	0	0	0	0	1	0	0	0	1
---	---	---	----	---	---	---	---	---	---	---	---	---	---	---

You can arrange countries in alphabetical order or by decreasing or increasing number of a given record type

<div> <div>↓ A Z</div> <div>Countries</div> <div>Party Status</div> <div>Regions</div> <div>Export</div> </div>		NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
		344	406	12	1136	2703	2590	151	135	160	156	0	0	362	168
1	Afghanistan	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL	2	0	0	0	0	0	0	0	1	0	0	0	0	1
2	Albania	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL PARTY TO THE SUPPLEMENTARY PROTOCOL	1	3	0	7	0	0	2	0	1	1	0	0	2	1
3	Algeria	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL	1	0	0	3	0	0	0	1	1	1	0	0	0	1
4	Andorra	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	NON-PARTY TO THE CARTAGENA PROTOCOL	1	0	0	0	0	0	0	0	0	0	0	0	0	1
5	Angola	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL	1	1	0	0	0	0	0	0	1	1	0	0	0	1
6	Antigua and Barbuda	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL	2	4	0	1	0	0	1	1	1	1	0	0	1	0
7	Argentina	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	NON-PARTY TO THE CARTAGENA PROTOCOL	2	1	0	16	68	56	1	0	0	0	0	0	0	1
8	Armenia	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL	1	2	0	6	0	0	1	1	1	1	0	0	1	1
9	Australia	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
		3	5	0	22	6	1	3	1	1	1	0	0	5	1
11	Azerbaijan	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
	PARTY TO THE CARTAGENA PROTOCOL	2	1	0	12	0	0	0	0	0	1	0	0	0	1

You can also download the results in spreadsheet format.

↓ A-Z ▾ Countries ▾ Party Status ▾ Regions ▾ Export		NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
		344	406	12	1136	2703	2590	151	135	160	156	0	0	362	168
1	Afghanistan PARTY TO THE CARTAGENA PROTOCOL	NFP 2	CNA 0	SPCA 0	LAW 0	DEC 0	RA 0	NDB 0	NR4 0	NR3 1	NR2 0	NR1 0	NRI 0	EXP 0	BCP 1
2	Albania PARTY TO THE CARTAGENA PROTOCOL PARTY TO THE SUPPLEMENTARY PROTOCOL	NFP 1	CNA 3	SPCA 0	LAW 7	DEC 0	RA 0	NDB 2	NR4 0	NR3 1	NR2 1	NR1 0	NRI 0	EXP 2	BCP 1
3	Algeria PARTY TO THE CARTAGENA PROTOCOL	NFP 1	CNA 0	SPCA 0	LAW 3	DEC 0	RA 0	NDB 0	NR4 1	NR3 1	NR2 1	NR1 0	NRI 0	EXP 0	BCP 1
4	Andorra NON-PARTY TO THE CARTAGENA PROTOCOL	NFP 1	CNA 0	SPCA 0	LAW 0	DEC 0	RA 0	NDB 0	NR4 0	NR3 0	NR2 0	NR1 0	NRI 0	EXP 0	BCP 1
5	Angola PARTY TO THE CARTAGENA PROTOCOL	NFP 1	CNA 1	SPCA 0	LAW 0	DEC 0	RA 0	NDB 0	NR4 0	NR3 1	NR2 1	NR1 0	NRI 0	EXP 0	BCP 1
6	Antigua and Barbuda PARTY TO THE CARTAGENA PROTOCOL	NFP 2	CNA 4	SPCA 0	LAW 1	DEC 0	RA 0	NDB 1	NR4 1	NR3 1	NR2 1	NR1 0	NRI 0	EXP 1	BCP 0
7	Argentina NON-PARTY TO THE CARTAGENA PROTOCOL	NFP 2	CNA 1	SPCA 0	LAW 16	DEC 68	RA 56	NDB 1	NR4 0	NR3 0	NR2 0	NR1 0	NRI 0	EXP 0	BCP 1
8	Armenia PARTY TO THE CARTAGENA PROTOCOL	NFP 1	CNA 2	SPCA 0	LAW 6	DEC 0	RA 0	NDB 1	NR4 1	NR3 1	NR2 1	NR1 0	NRI 0	EXP 1	BCP 1
9	Australia	NFP	CNA	SPCA	LAW	DEC	RA	NDB	NR4	NR3	NR2	NR1	NRI	EXP	BCP
		3	5	0	22	6	1	3	1	1	1	0	0	5	1
11	Azerbaijan PARTY TO THE CARTAGENA PROTOCOL	NFP 2	CNA 1	SPCA 0	LAW 12	DEC 0	RA 0	NDB 0	NR4 0	NR3 0	NR2 1	NR1 0	NRI 0	EXP 0	BCP 1

Clicking on any country from the list

Algeria

Party to the Cartagena Protocol on Biosafety

(since 03 Nov 2004)

Not a Party to the Nagoya - Kuala Lumpur Supplementary Protocol on Liability and Redress

CBD Country Profile: www.cbd.int/countries/?country=dz

Additional information for the country profile

Link to this country's profile under the FAO GM Foods Platform: <http://www.fao.org/food/food-safety-quality/gm-foods-platform/browse-information-by/country/country-page/en/?cty=DZA>

EXPORT

▼ National Focal Points (NFP)	Last updated on: 23 Jan 2022	1
▼ Competent National Authority (CNA)		0
▼ Supplementary Protocol Competent Authority (SPCA)		0
▼ Biosafety Law, Regulation, Guidelines and Agreements (LAW)	Last updated on: 03 Feb 2012	3
▼ Country's Decision or any other Communication (DEC)		0
▼ Risk Assessment generated by a regulatory process (RA)		0

You get to the country profile page which displays the country information, status and a list of all published records.

▼ Third National Report on the Implementation of the Cartagena Protocol on Biosafety (NR3)	Last updated on: 05 May 2017	1
--	------------------------------	---

Algeria

Party to the Cartagena Protocol on Biosafety

(since 03 Nov 2004)


Not a Party to the Nagoya - Kuala Lumpur Supplementary Protocol on Liability and Redress

CBD Country Profile: www.cbd.int/countries/?country=dz

Additional information for the country profile

Link to this country's profile under the FAO GM Foods Platform: <http://www.fao.org/food/food-safety-quality/gm-foods-platform/browse-information-by/country/country-page/en/?cty=DZA>

EXPORT

✎  **▼ National Focal Points (NFP)**

Last updated on: 23 Jan 2022 **1**

▼ Competent National Authority (CNA)

0

▼ Supplementary Protocol Competent Authority (SPCA)

0

▼ Biosafety Law, Regulation, Guidelines and Agreements (LAW)

Last updated on: 03 Feb 2012 **3**

▼ Country's Decision or any other Communication (DEC)

0

▼ Risk Assessment generated by a regulatory process (RA)

0

Clicking on any record category

▼ Fourth National Report on the Implementation of the Cartagena Protocol on Biosafety (NR4)

Last updated on: 14 Jun 2021 **1**

▼ Third National Report on the Implementation of the Cartagena Protocol on Biosafety (NR3)

Last updated on: 05 May 2017 **1**

Algeria

Party to the Cartagena Protocol on Biosafety

(since 03 Nov 2004)

Not a Party to the Nagoya - Kuala Lumpur Supplementary Protocol on Liability and Redress

CBD Country Profile: www.cbd.int/countries/?country=dz

Additional information for the country profile

Link to this country's profile under the FAO GM Foods Platform: <http://www.fao.org/food/food-safety-quality/gm-foods-platform/browse-information-by/country/country-page/en/?cty=DZA>

EXPORT

^ National Focal Points (NFP)

Last updated on: 23 Jan 2022 1

M. Abderahmane Zino Izourar

CBD National Focal Point | Cartagena Protocol National Focal Point | BCH National Focal Point

[NATIONAL FOCAL POINTS](#) | ALGERIA | CHM-NFP-DZ-257371-6 | 23 JAN 2022

^ Competent National Authority (CNA)

0

^ Supplementary Protocol Competent Authority (SPCA)

0

Will expand the list of records pertaining to it

^ Country's Decision or any other Communication (DEC)

0

^ Risk Assessment generated by a regulatory process (RA)

0

Algeria

Party to the Cartagena Protocol on Biosafety

(since 03 Nov 2004)

Not a Party to the Nagoya - Kuala Lumpur Supplementary Protocol on Liability and Redress

CBD Country Profile: www.cbd.int/countries/?country=dz

Additional information for the country profile

Link to this country's profile under the FAO GM Foods Platform: <http://www.fao.org/food/food-safety-quality/gm-foods-platform/browse-information-by/country/country-page/en/?cty=DZA>

📄 EXPORT

^ National Focal Points (NFP)

Last updated on: 23 Jan 2022 **1**

M. Abderahmane Zino Izourar

CBD National Focal Point | Cartagena Protocol National Focal Point | BCH National Focal Point

[NATIONAL FOCAL POINTS](#) | ALGERIA | CHM-NFP-DZ-257371-6 | 23 JAN 2022



∨ Competent National Authority (CNA)

0

∨ Supplementary Protocol Competent Authority (SPCA)

0

∨ Country's Decision or any other Communication (DEC)

0

∨ Risk Assessment generated by a regulatory process (RA)

0

Clicking on a record



Party to the Cartagena Protocol on Biosafety

(since 03 Nov 2004)

Not a Party to the Nagoya - Kuala Lumpur Supplementary Protocol on Liability and Redress

CBD Country Profile: www.cbd.int/countries/?country=dz

Additional information for the country profile

Will expand it on the same page

EXPORT

National Focal Points (NFP)

Last updated on: 23 Jan 2022 **1**

NATIONAL FOCAL POINTS (NFP)

[CHM-NFP-DZ-257371-6](#) | [PDF](#) | [Print](#) | [Share](#) | [Compare](#) | [Close](#)

PUBLISHED: 05 OCT 2021 LAST UPDATED: 23 JAN 2022

Country

Algeria

Name

M. Abderahmane Zino Izourar

Type of Focal Point

CBD National Focal Point
Cartagena Protocol National Focal Point
BCH National Focal Point

Address

Algeria

Party to the Cartagena Protocol on Biosafety

(since 03 Nov 2004)

Not a Party to the Nagoya - Kuala Lumpur Supplementary Protocol on Liability and Redress

CBD Country Profile: www.cbd.int/countries/?country=dz

Additional information for the country profile

Link to this country's profile under the FAO GM Foods Platform: <http://www.fao.org/food/food-safety-quality/gm-foods-platform/browse-information-by/country/country-page/en/?cty=DZA>

EXPORT

^ National Focal Points (NFP)

Last updated on: 23 Jan 2022 **1**

NATIONAL FOCAL POINTS (NFP)

[CHM-NFP-DZ-257371-6](#) | PDF | Print | Share | Compare | Close

PUBLISHED: 05 OCT 2021 LAST UPDATED: 23 JAN 2022

Country

Algeria

Name

M. Abderahmane Zino Izourar

Type of Focal Point

Clicking on the record ID will open the record in a new browser page

Address

← → ↻ 🏠 🔒 https://bch.cbd.int/en/countries 🔍 📌 🗺️ 📄 📁 📧

≡ Convention on Biological Diversity Ossama AbdelKawy EN ?

BCH BIOSAFETY CLEARING-HOUSE

HOME ABOUT **SEARCH** SUBMIT COUNTRY PROFILES ▾ HELP ▾ FORUMS ▾ PROTOCOL ▾

CBD / BCH / Country profiles

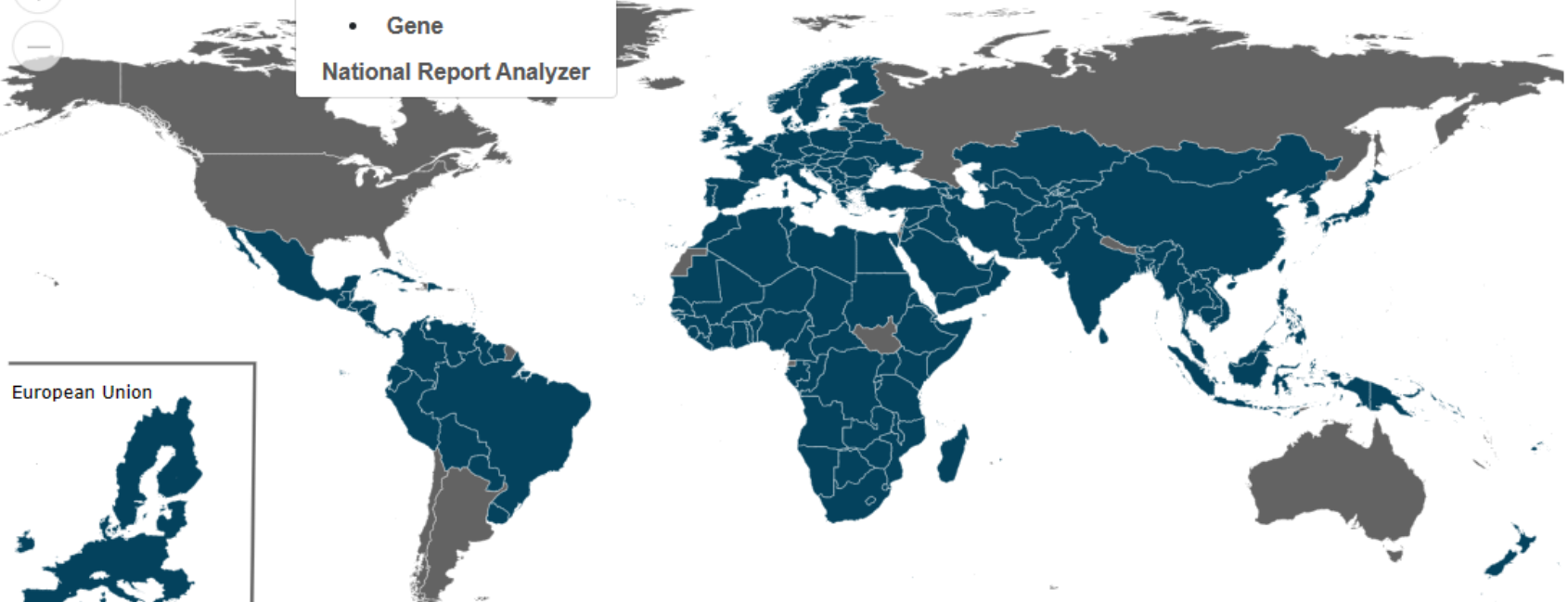
🏠 + -

Records

Registries

- LMO
- Organism
- Gene

National Report Analyzer



European Union

National Records

344	National Focal Points
406	Competent National Authority
12	Supplementary Protocol Competent Authority
1136	Biosafety Law, Regulation, Guidelines and Agreements
2703	Country's Decision or any other Communication
2590	Risk Assessment generated by a regulatory process
151	National Biosafety Website or Database
135	Fourth National Report on the Implementation of the Cartagena Protocol on Biosafety
160	Third National Report on the Implementation of the Cartagena Protocol on Biosafety
362	Biosafety Expert
168	Country Profile for Biosafety Clearing-House

The Search drop down menu allows you to query all information published in the Clearing-House.

https://bch.cbd.int/en/search

BCH BIOSAFETY CLEARING-HOUSE

HOME ABOUT **SEARCH ▾** SUBMIT COUNTRY PROFILES ▾ HELP ▾ FORUMS ▾ PROTOCOL ▾

CBD / BCH / Country profiles

Records

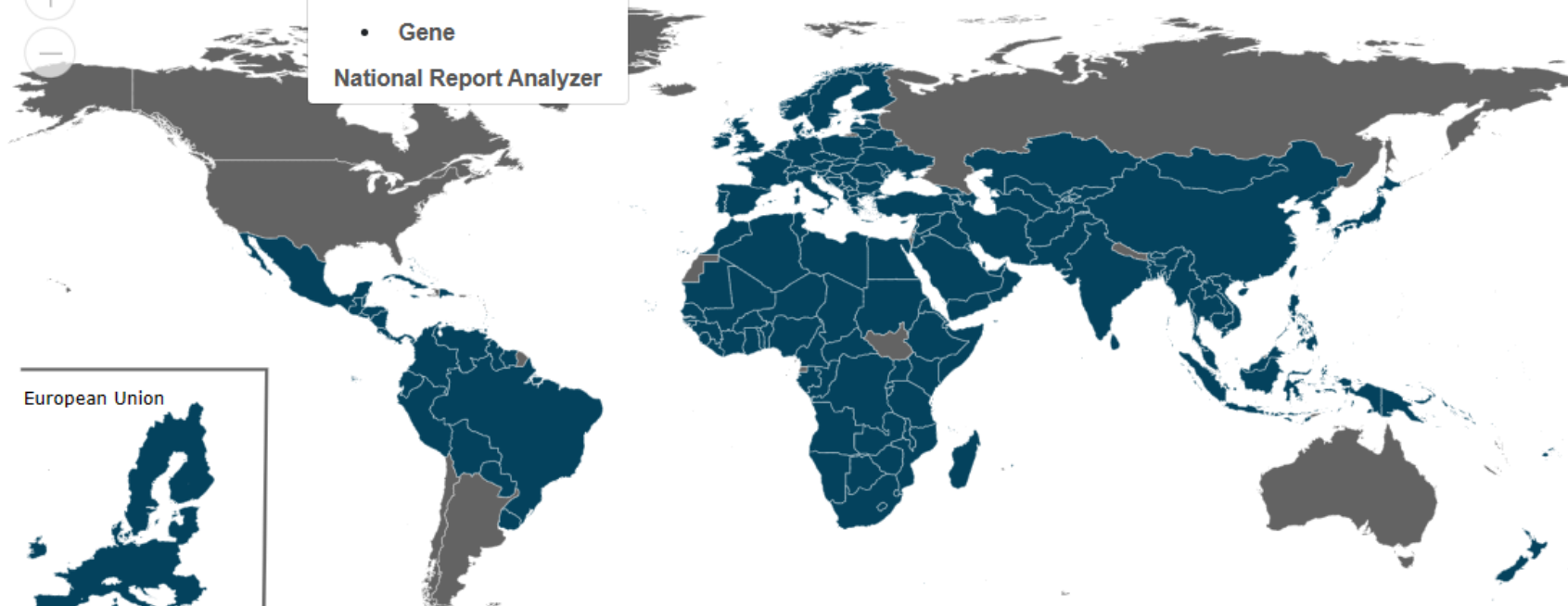
Registries

- LMO
- Organism
- Gene

National Report Analyzer



European Union



National Records

- 344** National Focal Points
- 406** Competent National Authority
- 12** Supplementary Protocol Competent Authority
- 1136** Biosafety Law, Regulation, Guidelines and Agreements
- 2703** Country's Decision or any other Communication
- 2590** Risk Assessment generated by a regulatory process
- 151** National Biosafety Website or Database
- 135** Fourth National Report on the Implementation of the Cartagena Protocol on Biosafety
- 160** Third National Report on the Implementation of the Cartagena Protocol on Biosafety
- 362** Biosafety Expert
- 168** Country Profile for Biosafety Clearing-House

You can access the search page by clicking on Records

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[COUNTRY PROFILES ▾](#)
[HELP ▾](#)
[FORUMS ▾](#)
[PROTOCOL ▾](#)

Records

- LMO
- Organism
- Gene

National Report Analyzer

344	National Focal Points
406	Competent National Authority
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151	National Biosafety Website or Database
135	Fourth National Report on the Implementation of the Cartagena Protocol on Biosafety
160	Third National Report on the Implementation of the Cartagena Protocol on Biosafety

The registries pages provide summary information on Living Modified Organisms, unmodified parental, recipient or donor organisms and genetic elements registered in the BCH. Each category arranged in alphabetical way.

← → ↻ 🏠 🔒 https://bch.cbd.int/en/countries 🔍 ⚙️ 🌟 📄 🗒️ 🖼️

≡ Convention on Biological Diversity Ossama AbdelKawy EN ?

BCH BIOSAFETY CLEARING-HOUSE

HOME ABOUT **SEARCH** SUBMIT COUNTRY PROFILES ▾ HELP ▾ FORUMS ▾ **PROTOCOL** ▾

CBD / BCH / Country profiles

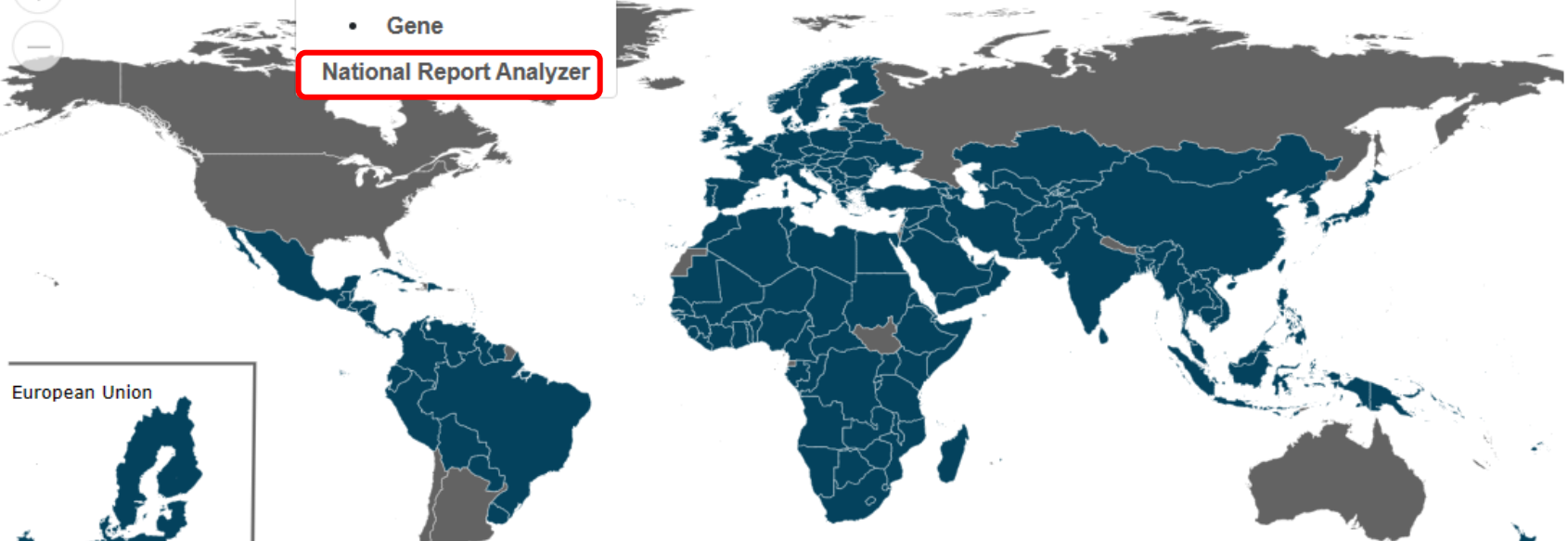
🏠 + -

Records

Registries

- LMO
- Organism
- Gene

National Report Analyzer



European Union

National Records


344	National Focal Points
406	Competent National Authority
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160	Third National Report on the Implementation of the Cartagena Protocol on Biosafety
362	Biosafety Expert

The National report analyzer page shows the statistics of the submission of reports on implementation of the Cartagena Protocol in Parties and allows you to select specific sections of the reports





https://bch.cbd.int/en/search







On the search page, records can be found by typing a word in the free text search field and/or by using a combination of filters to narrow your search. Then, results can be sorted and displayed in different ways for user convenience.

Search


Search the Clearing-House 


TAKE SEARCH TOUR


DEFAULT VIEW  SORT  SHARE  EXPORT 


GLOBAL FILTERS: Record types  Keywords  Country  Regions  Date  My saved searches 

All records **17412** National records **9364** Reference records **7021** SCBD records **1027**

Page 1 of 699 « First < Prev **1** 2 3 4 5 6 Next > Last » 1 - 25 of 17462 Items per page **25** 

Mr. Richard Kay 
CBD National Focal Point | Cartagena Protocol National Focal Point | ABS National Focal Point | SBSTTA National Focal Point
[NATIONAL FOCAL POINTS](#) | NEW ZEALAND | CHM-NFP-NZ-263125-3 | 10 FEB 2023

International Conference on GMO Analysis and New Genomic Techniques 
MEETING | 14 MAR 2023 - 16 MAR 2023 | BERLIN |

Ms. Fanny Coppens 
BCH National Focal Point
[NATIONAL FOCAL POINTS](#) | BELGIUM | CHM-NFP-BE-263118-4 | 09 FEB 2023

Search

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Search the Clearing-House



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EXPORT

GLOBAL FILTERS:

Record types

Keywords

Country

Regions

Date

National Records

Information icon National records are published by governments and include information Parties are obliged to provide in accordance with the Protocol as well as other national information relevant to the implementation of the Protocol.

- National Focal Points (344) Information icon
- Competent National Authorities (406) Information icon
- Supplementary Protocol Competent Authorities (12) Information icon
- Biosafety Laws, Regulations, Guidelines and Agreements (1136) Information icon
- Countries' Decisions or any other Communications (2703) Information icon
- Risk Assessments generated by a regulatory process (2590) Information icon
- National Biosafety Websites or Databases (151) Information icon
- Fourth National Reports on the Implementation of the Cartagena Protocol on Biosafety (135) Information icon
- Third National Reports on the Implementation of the Cartagena Protocol on Biosafety (160) Information icon
- Second National Reports on the Implementation of the Cartagena Protocol on Biosafety (156) Information icon
- First National Reports on the Implementation of the Cartagena Protocol on Biosafety (0) Information icon
- Interim National Reports on the Implementation of the Cartagena Protocol on Biosafety (0) Information icon
- Biosafety Experts (362) Information icon
- Country Profiles for Biosafety Clearing-House (168) Information icon

- Contacts (2459) Information icon

Party Status

- Party to the Cartagena Protocol on Biosafety
- Party to the Supplementary Protocol
- Ratified, not yet Party to the Cartagena Protocol on Biosafety
- Not a Party to the Cartagena Protocol on Biosafety

Reference Records

- Risk Assessments generated by an independent or non-regulatory process (32) Information icon
- Submissions (525) Information icon
- Capacity Development Initiatives (422) Information icon
- BCH News (558) Information icon

SCBD Records

Information icon Information published by the SCBD. This includes meetings, news stories, notifications and statements.

- News (0)
- Notifications (639)
- What's New (31)
- Meetings (260)

'Record types' global filter allows users to search by specific National, Reference or SCBD categories of records.

Search

Risk Assessments generated by a regulatory process

Clear filters

TAKE SEARCH TOUR

Search the Clearing-House



DEFAULT VIEW

SORT

SHARE

EXPORT

GLOBAL FILTERS:

Record types

Keywords

Country

Regions

Date

Save this search

National Records

National records are published by governments and include information Parties are obliged to provide in accordance with the Protocol as well as other national information relevant to the implementation of the Protocol.

- National Focal Points (344)
- Competent National Authorities (406)
- Supplementary Protocol Competent Authorities (12)
- Biosafety Laws, Regulations, Guidelines and Agreements (1136)
- Countries' Decisions or any other Communications (2703)
- ☒ Risk Assessments generated by a regulatory process (2590)
- National Biosafety Websites or Databases (151)
- Fourth National Reports on the Implementation of the Cartagena Protocol on Biosafety (135)
- Third National Reports on the Implementation of the Cartagena Protocol on Biosafety (160)
- Second National Reports on the Implementation of the Cartagena Protocol on Biosafety (156)
- First National Reports on the Implementation of the Cartagena Protocol on Biosafety (0)
- Interim National Reports on the Implementation of the Cartagena Protocol on Biosafety (0)
- Biosafety Experts (362)
- Country Profiles for Biosafety Clearing-House (168)
- Contacts (2459)

Reference Records

Reference records include a number of biosafety-related resources and information that can be submitted by any registered user and are validated by the Secretariat prior to their publication.

- Biosafety Virtual Library Resources (1571)
- Biosafety Organizations (376)
- Laboratories for detection and identification of LMOs (73)
- Living Modified Organisms (935)
- Genetic elements (843)
- Organisms (268)
- Risk Assessments generated by an independent or non-regulatory process (32)
- Submissions (525)
- Capacity Development Initiatives (422)
- BCH News (558)

Party Status

- Party to the Cartagena Protocol on Biosafety
- Party to the Supplementary Protocol
- Ratified, not yet Party to the Cartagena Protocol on Biosafety
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Selecting Risk assessment record type, the Global filter used appear on the top of the page.

Search

Risk Assessments generated by a regulatory process

Clear filters

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GLOBAL FILTERS:

Record types

Keywords

Country

Regions

Date

Save this search

SUB-FILTERS

Risk Assessments generated by a regulatory process

Free Text

Search in Risk Assessments generated by a regi



Scope of the risk assessment



Living modified organism



Modified traits



Genetic element



Techniques used for the modification



Parental organism (common name)



Parental organism (scientific name)



Date of risk assessment



All records 2590

National records 2590

Reference records 0

SCBD records 0

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MON88702xMON15985xCOT102xMON88701xMON88913

MON-88702-4 x MON-15985-7 x SYN-IR102-7 x MON-88701-3 x MON-88913-8 - Herbicide-tolerant, insect-resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics, Changes in quality and/or metabolite content

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-263023-3 | 01 FEB 2023



approval of the event GHB811xLLcotton25xMON88701

BCS-GH811-4 x ACS-GH001-3 x MON-88701-3 - Herbicide-tolerant cotton | Cotton, Resistance to herbicides

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-263021-1 | 01 FEB 2023



DIR 190 Risk Assessment and Risk Management Plan

Herbicide-tolerant Indian mustard (RF3 juncea canola) | Indian mustard, Brown mustard, Chinese mustard, Leaf mustard, Vegetable mustard, Mustard greens, BRAJU, Resistance to herbicides, Changes in physiology and/or production

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | AUSTRALIA | BCH-RA-AU-262955-1 | 30 JAN 2023



281/3006xCOT102xDAS-81910-7

DAS-24236-5 x DAS-21023-5 x SYN-IR102-7 x DAS-81910-7 - Herbicide tolerant, insect resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics, Selectable marker genes and reporter genes

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-262967-1 | 25 JAN 2023



GM Cotton GHB811xT304-40xGHB119xCOT102xMON88701

BCS-GH811-4 x BCS-GH004-7 x BCS-GH005-8 x SYN-IR102-7 x MON-88701-3 - Herbicide-tolerant, insect-resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics



You can continue narrowing your search by using the sub-filters only, or a combination of sub-filter and global filters.

IND10003-4, IND-10015-7 e IND-10003-4 x IND-10015-7 SEGUNDA FASE DE EVALUACIÓN DOCUMENTO DE DECISIÓN



IND-10003-4 x IND-10015-7 - Chymosin-producing safflower | Safflower, CARTI, Resistance to herbicides, Use in industrial applications, Selectable marker genes and reporter

Search

Risk Assessments generated by a regulatory process

Clear filters

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Search the Clearing-House



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GLOBAL FILTERS: Record types Keywords Country Regions Date

Save this search

All Keywords (76)

- Agrobacterium-mediated DNA transfer (977)
- Allergens (1)
- Ampicillin (84)
- Amylose and amylopectin ratio (13)
- Antibodies and antigens (4)
- Antioxidants (9)
- Beet necrotic yellow virus (BNYV) (4)
- Biofuel production (24)
- Biolistic / Particle gun (501)
- Bromoxynil (7)
- Carbohydrates (22)
- Cellulose (1)
- Changes in physiology and/or production (13)
- Changes in quality and/or metabolite content (13)

Close

SUB-FILTERS

Risk Assessments generated by a regulatory process

Free Text

Search in Risk Assessments generated by a regi



All records 2590

National records 2590

Reference records 0

SCBD records 0

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Items per page 25

MON88702xMON15985xCOT102xMON88701xMON88913

MON-88702-4 x MON-15985-7 x SYN-IR102-7 x MON-88701-3 x MON-88913-8 - Herbicide-tolerant, insect-resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics, Changes in quality and/or metabolite content

Keywords Global filter allows users to select from a pre-defined list of keywords.

Modified traits

Genetic element

Techniques used for the modification

BCH-SH0114 x ACS-SH0213 x MON-88702-7 - Herbicide-tolerant cotton | Cotton, Resistance to herbicides

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-263021-1 | 01 FEB 2023

DIR 190 Risk Assessment and Risk Management Plan

Herbicide-tolerant Indian mustard (RF3 juncea canola) | Indian mustard, Brown mustard, Chinese mustard, Leaf mustard, Vegetable mustard, Mustard greens, BRAJU, Resistance to

Search

Risk Assessments generated by a regulatory process

Clear filters

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GLOBAL FILTERS: Record types Keywords Country Regions Date

Save this search

Countries All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Parties Non-Parties Ratified, not yet Party

- Afghanistan (0)
- Albania (0)
- Algeria (0)
- Andorra (0)
- Angola (0)
- Antigua and Barbuda (0)
- Argentina (56)
- Armenia (0)
- Australia (22)
- Austria (1)
- Azerbaijan (0)
- Bahamas (0)
- Bahrain (0)
- Bangladesh (0)

Close

SUB-FILTERS

Risk Assessments generated by a regulatory process

Free Text

Search in Risk Assessments generated by a regi



All records 2590

National records 2590

Reference records 0

SCBD records 0

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MON88702×MON15985×COT102×MON88701×MON88913

MON-88702-4 × MON-15985-7 × SYN-IR102-7 × MON-88701-3 × MON-88913-8 - Herbicide-tolerant, insect-resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics, Changes in quality and/or metabolite content



Country allow users to filter by a country or countries. You can also filter by countries that are 'Parties', 'Non-Parties' and 'Ratified, not yet Party'.

Techniques used for the modification



DIR 190 Risk Assessment and Risk Management Plan

Herbicide-tolerant Indian mustard (RF3 juncea canola) | Indian mustard, Brown mustard, Chinese mustard, Leaf mustard, Vegetable mustard, Mustard greens, BRAJU, Resistance to



Search

Risk Assessments generated by a regulatory process

Clear filters

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DEFAULT VIEW

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SHARE

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GLOBAL FILTERS: Record types Keywords Country Regions Date

Save this search

CBD Regions

- Africa (161)
- Asia and the Pacific (568)
- Asia sub-region (568)
- Pacific sub-region (0)
- Central and Eastern Europe (39)
- Latin America and the Caribbean (1047)
- Caribbean sub-region (0)
- Latin America sub-region (1047)
- Western Europe and Others (775)

All Country Groupings

- Africa - All countries (161)
- Africa - regions (161)
- Africa - Middle Africa (0)
- Africa - Eastern Africa (20)
- Africa - Northern Africa (3)
- Africa - Southern Africa (115)
- Africa - Western Africa (23)
- Africa - groups (161)
- Africa - African Union (161)
- Africa - Economic Commission for Africa (161)
- Africa - Economic Community of West African States (23)
- Africa - Southern African Development Community (121)
- Africa - Union Economique et Monétaire Ouest Africaine (3)
- Americas - All countries (1210)

Close

Regions allow users to filter by region(s) or regional group(s).

SUB-FILTERS

Risk Assessments generated by a regulatory process

All records 2590

National records 2590

Reference records 0

SCBD records 0

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CBD / BCH / Search

Search

[Risk Assessments generated by a regulatory process](#) [Asia - Eastern Asia](#) [Asia - Western Asia](#) [Clear filters](#) [? TAKE SEARCH TOUR](#)

Search the Clearing-House

GLOBAL FILTERS: [Record types](#) [Keywords](#) [Country](#) [Region](#) [Date](#) [Save this search](#)

Date

Search for record(s) published within a date range.

Published on

SUB-FILTERS

[Risk Assessments generated by a regulatory process](#)

Free Text

Scope of the risk assessment [>](#)

Living modified organism [>](#)

Modified traits [>](#)

Genetic element [>](#)

All records **298** National records **256** Reference records **0** SCBD records **0**

Page 1 of 12 [« First](#) [« Prev](#) **1** [2](#) [3](#) [4](#) [5](#) [6](#) [Next »](#) [Last »](#) 1 - 25 of 298 [Items per page 25](#)

MON88702xMON15985xCOT102xMON88701xMON88913

MON-88702-4 x MON-15985-7 x SYN-IR102-7 x MON-88701-3 x MON-88913-8 - Herbicide-tolerant, insect-resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics, Changes in quality and/or metabolite content

[RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS](#) | REPUBLIC OF KOREA | BCH-RA-KR-263023-3 | 01 FEB 2023

approval of the event GHB811xLLcotton25xMON88701

BCS-GH811-4 x ACS-GH001-3 x MON-88701-3 - Herbicide-tolerant cotton | Cotton, Resistance to herbicides

[RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS](#) | REPUBLIC OF KOREA | BCH-RA-KR-263021-1 | 01 FEB 2023

Date allow users to filter by a specific date or date range. The Date filter allows you to search for records published within (i) a pre-determined date range (e.g. “Last 7 Days”); or (ii) a date range that you can specify (“Custom Range”); or (iii) on a specific day of any year.

Search

☒ Risk Assessments generated by a regulatory process☒ Asia - Eastern Asia☐ Asia - Western Asia[? TAKE SEARCH TOUR](#)

Search the Clearing-House



DEFAULT VIEW

SORT

SHARE

EXPORT

GLOBAL FILTERS: Record types Keywords Country Regions Date

[Save this search](#)

CBD Regions

- ☐ Africa (161)
- ☐ Asia and the Pacific (568)
- ☐ Asia sub-region (568)
- ☐ Pacific sub-region (0)
- ☐ Central and Eastern Europe (39)
- ☐ Latin America and the Caribbean (1047)
- ☐ Caribbean sub-region (0)
- ☐ Latin America sub-region (1047)
- ☐ Western Europe and Others (775)

All Country Groupings

- ☐ Asia - All countries (1248)
- ☐ Asia - regions (616)
- ☐ Asia - Central Asia (0)
- ☒ Asia - Eastern Asia (298)
- ☐ Asia - Southern Asia (67)
- ☐ Asia - South-Eastern Asia (203)
- ☒ Asia - Western Asia (48)
- ☐ Asia - groups (1248)
- ☐ Asia - Association of Southeast Asian Nations (203)
- ☐ Asia-Pacific - Economic and Social Commission for Asia and the Pacific (727)
- ☐ Asia - Economic and Social Commission for Western Asia (0)
- ☐ Asia - South Asia Cooperative Environment Programme (5)
- ☐ Asia-Pacific - Pacific Small Islands countries (0)
- ☐ Eurasia - Commonwealth of Independent States (10)

As you add more filters/ subfilters..

SUB-FILTERS

☒ Risk Assessments generated by a regulatory process

All records 2590

National records 2590

Reference records 0

SCBD records 0

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Last »

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Items per page 25

Search

Risk Assessments generated by a regulatory process

Asia - Eastern Asia

Asia - Western Asia

Clear filters

TAKE SEARCH TOUR

Search the Clearing-House



DEFAULT VIEW

SORT

SHARE

EXPORT

GLOBAL FILTERS: Record types Keywords Country Regions Date

Save this search

SUB-FILTERS

Risk Assessments generated by a regulatory process

Free Text

Search in Risk Assessments generated by a regi



Scope of the risk assessment

Living modified organism

Modified traits

Genetic element

Techniques used for the modification

Parental organism (common name)

Parental organism (scientific name)

Date of risk assessment



All records 298

National records 298

Reference records 0

SCBD records 0

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Last »

1 - 25 of 298

Items per page

25



MON88702xMON15985xCOT102xMON88701xMON88913

MON-88702-4 x MON-15985-7 x SYN-IR102-7 x MON-88701-3 x MON-88913-8 - Herbicide-tolerant, insect-resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics, Changes in quality and/or metabolite content

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-263023-3 | 01 FEB 2023



approval of the event GHB811xLLcotton25xMON88701

BCS-GH811-4 x ACS-GH001-3 x MON-88701-3 - Herbicide-tolerant cotton | Cotton, Resistance to herbicides

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-263021-1 | 01 FEB 2023



281/3006xCOT102xDAS-81910-7

DAS-24236-5 x DAS-21023-5 x SYN-IR102-7 x DAS-81910-7 - Herbicide tolerant, insect resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics, Selectable marker genes and reporter genes

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-262967-1 | 25 JAN 2023



GM Cotton GHB811xT304-40xGHB119xCOT102xMON88701

BCS-GH811-4 x BCS-GH004-7 x BCS-GH005-8 x SYN-IR102-7 x MON-88701-3 - Herbicide-tolerant, insect-resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-262966-1 | 25 JAN 2023



DP-202216-6

DP-202216-6 - Enhanced grain yield potential and Glufosinate-ammonium resistant maize | Maize, Corn, MAIZE, Resistance to herbicides, Changes in physiology and/or production

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-262363-1 | 14 NOV 2022



genes and reporter genes

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-115712-2 | 20 MAY 2022



MON88702

MON-88702-4 - Insect-protected cotton | Cotton, Resistance to diseases and pests



The search results will be updated

Search

Risk Assessments generated by a regulatory process

Clear filters

TAKE SEARCH TOUR

Temporarily disable

Exclude results

Delete filter

DEFAULT VIEW

SORT

SHARE

EXPORT

Save this search

National Records

National records are published by governments and include information Parties are obliged to provide in accordance with the Protocol as well as other national information relevant to the implementation of the Protocol.

- National Focal Points (344)
- Competent National Authorities (406)
- Supplementary Protocol Competent Authorities (12)
- Biosafety Laws, Regulations, Guidelines and Agreements (1136)
- Countries' Decisions or any other Communications (2703)
- ☒ Risk Assessments generated by a regulatory process (2590)
- National Biosafety Websites or Databases (151)
- Fourth National Reports on the Implementation of the Cartagena Protocol on Biosafety (135)
- Third National Reports on the Implementation of the Cartagena Protocol on Biosafety (160)
- Second National Reports on the Implementation of the Cartagena Protocol on Biosafety (156)
- First National Reports on the Implementation of the Cartagena Protocol on Biosafety (0)
- Interim National Reports on the Implementation of the Cartagena Protocol on Biosafety (0)
- Biosafety Experts (362)
- Country Profiles for Biosafety Clearing-House (168)
- Contacts (2459)

Reference Records

Reference records include a number of biosafety-related resources and information that can be submitted by any registered user and are validated by the Secretariat prior to their publication.

- Biosafety Virtual Library Resources (1571)
- Biosafety Organizations (376)
- Laboratories for detection and identification of LMOs (73)
- Living Modified Organisms (935)
- Genetic elements (843)
- Organisms (268)
- Risk Assessments generated by an independent or non-regulatory process (32)
- Submissions (525)
- Capacity Development Initiatives (422)

Party Status

- Party to the Cartagena Protocol on Biosafety
- Party to the Supplementary Protocol
- Ratified, not yet Party to the Cartagena Protocol on Biosafety
- Not a Party to the Cartagena Protocol on Biosafety

Clicking a global filter a drop down menu will appear, where you can temporarily disable, delete the global filter or exclude its results.

Search

Risk Assessments generated by a regulatory process

Asia - Eastern Asia

Asia - Western Asia

Clear filters

TAKE SEARCH TOUR

Search the Clearing-House



DEFAULT VIEW

SORT

SHARE

EXPORT

GLOBAL FILTERS: Record types Keywords Country Regions Date My saved searches

Save this search

SUB-FILTERS

Risk Assessments generated by a regulatory process

Free Text

Search in Risk Assessments generated by a regi



Scope of the risk assessment

Living modified organism

Modified traits

Genetic element

Techniques used for the modification

Parental organism (common name)

Parental organism (scientific name)

Date of risk assessment

All records 298

National records 298

Reference records 0

SCBD records 0

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25



MON88702xMON15985xCOT102xMON88701xMON88913

MON-88702-4 x MON-15985-7 x SYN-IR102-7 x MON-88701-3 x MON-88913-8 - Herbicide-tolerant, insect-resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics, Changes in quality and/or metabolite content

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-263023-3 | 01 FEB 2023

approval of the event GHB811xLLcotton25xMON88701

BCS-GH811-4 x ACS-GH001-3 x MON-88701-3 - Herbicide-tolerant cotton | Cotton, Resistance to herbicides

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-263021-1 | 01 FEB 2023

281/3006xCOT102xDAS-81910-7

DAS-24236-5 x DAS-21023-5 x SYN-IR102-7 x DAS-81910-7 - Herbicide tolerant, insect resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics, Selectable marker genes and reporter genes

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-262967-1 | 25 JAN 2023

GM Cotton GHB811xT304-40xGHB119xCOT102xMON88701

BCS-GH811-4 x BCS-GH004-7 x BCS-GH005-8 x SYN-IR102-7 x MON-88701-3 - Herbicide-tolerant, insect-resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics

If you are logged in to the BCH, you can save your search results by clicking on 'Save this search'

BCS-GH002-5 x BCS-GH005-8 x SYN-IR102-7 - Insect resistant herbicide tolerant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Selectable marker genes and reporter genes

Convention on Biological Diversity

BCH BIOSAFETY

HOME ABOUT SEARCH

CBD / BCH / Search

Search

Risk Assessments generated by a regulatory process

Search the Clearing-House

GLOBAL FILTERS: Record types Keywords Country Regions Date My saved searches Save this search

SUB-FILTERS

Risk Assessments generated by a regulatory process

Free Text

Search in Risk Assessments generated by a regulatory process

Scope of the risk assessment

Living modified organism

Modified traits

Genetic element

Techniques used for the modification

Parental organism (common name)

Parental organism (scientific name)

Date of risk assessment

Save search filter(s)

Title for this saved search:

Search risk

☐ Send me an email when records relevant to this search are added or updated.

Save

All records 298 National records 298 Reference records 0 SCBD records 0

Page 1 of 12 « First « Prev 1 2 3 4 5 6 Next » Last » 1 - 25 of 298 Items per page 25

MON88702xMON15985xCOT102xMON88701xMON88913

MON-88702-4 x MON-15985-7 x SYN-IR102-7 x MON-88701-3 x MON-88913-8 - Herbicide-tolerant, insect-resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics, Changes in quality and/or metabolite content

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-263023-3 | 01 FEB 2023

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RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-262966-1 | 25 JAN 2023

You can also choose to get notified if records relevant to this search are added or updated

Search

Risk Assessments generated by a regulatory process

Asia - Eastern Asia

Asia - Western Asia

Clear filters

TAKE SEARCH TOUR

Search the Clearing-House



DEFAULT VIEW

SORT

SHARE

EXPORT

GLOBAL FILTERS: Record types ▾ Keywords ▾ Country ▾ Regions ▾ Date ▾ My saved searches ▾

Save this search

SUB-FILTERS

Risk Assessments generated by a regulatory process

Free Text

Search in Risk Assessments generated by a regu



Scope of the risk assessment

Living modified organism

Modified traits

Genetic element

Techniques used for the modification

Parental organism (common name)

Parental organism (scientific name)

Date of risk assessment



All records 346

National records 346

Reference records 0

SCBD records 0

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Items per page 25

MON88702xMON15985xCOT102xMON88701xMON88913

MON-88702-4 x MON-15985-7 x SYN-IR102-7 x MON-88701-3 x MON-88913-8 - Herbicide-tolerant, insect-resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics, Changes in quality and/or metabolite content

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-263023-3 | 01 FEB 2023

approval of the event GHB811xLLcotton25xMON88701

BCS-GH811-4 x ACS-GH001-3 x MON-88701-3 - Herbicide-tolerant cotton | Cotton, Resistance to herbicides

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-263021-1 | 01 FEB 2023

281/3006xCOT102xDAS-81910-7

DAS-24236-5 x DAS-21023-5 x SYN-IR102-7 x DAS-81910-7 - Herbicide tolerant, insect resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics, Selectable marker genes and reporter genes

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-262967-1 | 25 JAN 2023

GM Cotton GHB811xT304-40xGHB119xCOT102xMON88701

BCS-GH811-4 x BCS-GH004-7 x BCS-GH005-8 x SYN-IR102-7 x MON-88701-3 - Herbicide-tolerant, insect-resistant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Resistance to antibiotics

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | REPUBLIC OF KOREA | BCH-RA-KR-262966-1 | 25 JAN 2023

You can access your saved searches by click on 'My saved searches' tab beside the Global filters bar

BCS-GH002-5 x BCS-GH005-8 x SYN-IR102-7 - Insect resistant herbicide tolerant cotton | Cotton, Resistance to diseases and pests, Resistance to herbicides, Selectable marker genes and reporter genes

Search

Risk Assessments generated by a regulatory process

Asia - Eastern Asia

Asia - Western Asia

Clear filters

TAKE SEARCH TOUR

Search the Clearing-House



DEFAULT VIEW

SORT

SHARE

EXPORT

GLOBAL FILTERS: Record types Keywords Country Regions Date My saved searches

Save this search

Your saved searches - Select or edit items from the list below

Email alerts frequency

Set the frequency of email alerts that you wish to receive from the clearing-house

Select frequency

Overview alerts

Keep me informed on all new and updated clearing-house records

Email me

☐

My Alerts

+ Add new

Search risk

Risk Assessments generated by a regulatory process

Asia - Eastern Asia

Asia - Western Asia

Search



Edit



Delete



Email me

☐

results 1

United States of America

Countries' Decisions or any other Communications

Search



Edit



Delete



Email me

☐

On the 'My saved searches' tab you will get the list of your saved search

Close

Search

Risk Assessments generated by a regulatory process

Asia - Eastern Asia

Asia - Western Asia

Clear filters

TAKE SEARCH TOUR

Search the Clearing-House



DEFAULT VIEW

SORT

SHARE

EXPORT

GLOBAL FILTERS: Record types Keywords Country Regions Date My saved searches

Save this search

Your saved searches - Select or edit items from the list below

Email alerts frequency

Set the frequency of email alerts that you wish to receive from the clearing-house

Select frequency

View alerts

Keep me informed on all new and updated clearing-house records

Email me

☐

My Alerts

+ Add new

Search risk

Risk Assessments generated by a regulatory process

Asia - Eastern Asia

Asia - Western Asia

Search



Edit



Delete



Email me

☐

results 1

United States of America

Countries' Decisions or any other Communications

Search



Edit



Delete



Email me

☐

You can adjust the frequency of email notification if the search results changes, you can also access the search results, edit your filters or delete your saved search

Exercise 1

- How would you use the BCH to find all Competent National Authorities in Central, Eastern and Western Asia?

The screenshot displays the BCH (Biosafety Clearing-House) search interface. The top navigation bar includes links for HOME, ABOUT, SEARCH, SUBMIT, COUNTRY PROFILES, HELP, FORUMS, and a dropdown for PROTOCOL. The main search area features a search bar and several filter buttons: Competent National Authorities, Asia - Eastern Asia, Asia - Central Asia, and Asia - Western Asia. A 'Clear filters' button is also present. To the right of the search bar are buttons for DEFAULT VIEW, SORT, SHARE, and EXPORT. Below the search bar, the 'GLOBAL FILTERS' section includes Record types, Keywords, Country, Regions, and Date, along with a 'My saved searches' link. The 'SUB-FILTERS' section on the left shows a search bar for 'Competent National Authorities' and a list of administrative functions and organism types. The main results area shows a list of records, with the first two records highlighted: 'Ministry of Nature Protection' and 'Ministry of Nature Protection of the Republic of Armenia'. The 'All records' filter is selected, showing 42 records. The page is currently on page 1 of 2, displaying 1 - 25 of 42 items, with 25 items per page.

BCH BIOSAFETY CLEARING-HOUSE

HOME ABOUT SEARCH SUBMIT COUNTRY PROFILES HELP FORUMS PROTOCOL

CBD / BCH / Search

Search

Competent National Authorities Asia - Eastern Asia Asia - Central Asia Asia - Western Asia Clear filters

Search the Clearing-House

TAKE SEARCH TOUR

DEFAULT VIEW SORT SHARE EXPORT

GLOBAL FILTERS: Record types Keywords Country Regions Date My saved searches Save this search

SUB-FILTERS

Competent National Authorities

Free Text

Search in Competent National Authorities

Administrative functions

Types of organism(s) under its responsibility

All records 42 National records 42 Reference records 0 SCBD records 0

Page 1 of 2 « First < Prev 1 2 Next > Last » 1 - 25 of 42 Items per page 25

Ministry of Nature Protection

The Competent National Authority is responsible for: 1. Implementation of risk assessment monitoring; 2. Monitoring of biosafety requirements set by law and other legal documents; 3. Ensuring information dissemination on risk assessment, expertise.

COMPETENT NATIONAL AUTHORITY | ARMENIA | BCH-CNA-AM-11401-4 | 25 JAN 2008

Ministry of Nature Protection of the Republic of Armenia

COMPETENT NATIONAL AUTHORITY | ARMENIA | BCH-CNA-AM-7287-1 | 27 JAN 2005

Navigating the BCH

- Some record types Common formats and subfilters

→ **Competent National Authorities (CNA)**

**Countries' Decisions or any other
Communications (DEC)**

**Risk assessments generated by a
regulatory process (RA)**

National

Living modified organisms (LMO)

Reference

Navigating the BCH

- Competent National Authority

1. General information

- Name and contact information

2. Responsibilities

- Administrative functions, types of organisms under its responsibility, detailed description of the regulatory function

3. Additional information

- Links to other relevant websites and/or attached documents with additional details



The screenshot shows a web interface titled "SUB-FILTERS". Below the title is a dark blue header bar with a gear icon, the text "Competent National Authorities", and a small upward-pointing triangle. Underneath is a "Free Text" search section with a text input field containing the placeholder "Search in Competent National Authorities" and a magnifying glass icon. Below the search field are two expandable filter categories: "Administrative functions" and "Types of organism(s) under its responsibility", each with a right-pointing chevron icon.

<https://bch.cbd.int/en/database/CNA/BCH-CNA-EG-10349-4>

Navigating the BCH

• Countries' Decisions or any other Communications (DEC)

1. General information

- Country, CNA responsible, title, and date

2. Subject of the decision

- Intentional introduction to environment; direct use as food, feed or processing; other decision or communication

3. Result of the decision information

- Approval with/without conditions, prohibited, request for additional information, etc

4. LMO identification & risk assessment

- Cross-linkage to the associated LMO and RA record



5. Document on the decision, communication, notification or declaration

6. Additional information


- Links to other relevant websites and/or attached documents with additional details


<https://bch.cbd.int/en/database/DEC/BCH-DEC-ZA-5712-7>


SUB-FILTERS


 **Countries' Decisions or any other Communications** 

Free Text


Search in Countries' Decisions or any other 


Type of Decision/Document 


Use(s) of LMO 


Result of the decision 


Date of the decision





Living modified organism 

Modified traits 

Genetic element 

Techniques used for the modification 

Parental organism (common name) 

Parental organism (scientific name) 

Navigating the BCH

- Risk assessments generated by a regulatory process (RA)

1. **General information**

- Title, date, responsible authority, contact details

2. **Risk assessment details**

- LMO(s), scope, risk assessment report/summary

3. **Methodology and points to consider**

- Potential adverse effects, likelihood, possible consequences, estimation of risk, recommendation on whether risks are acceptable/risk management strategies, needs for further information, receiving environment, LMO detection and identification

4. **Additional information**

<https://bch.cbd.int/en/database/RA/BCH-RA-KR-263023-3>

The screenshot shows the 'SUB-FILTERS' section of the BCH database. It features a dark blue header with a gear icon and the text 'Risk Assessments generated by a regulatory process' followed by an upward arrow. Below this is a 'Free Text' search section with a light gray input field containing the placeholder text 'Search in Risk Assessments generated by a regulatory' and a magnifying glass icon. A list of filter categories follows, each with a right-pointing chevron: 'Scope of the risk assessment', 'Living modified organism', 'Modified traits', 'Genetic element', 'Techniques used for the modification', 'Parental organism (common name)', and 'Parental organism (scientific name)'. At the bottom is a 'Date of risk assessment' section with a light gray input field and a calendar icon.

Navigating the BCH

- Living modified organisms

1. **Identity of the LMO**

- Name, transformation event, OECD unique identifier, developer, description, parental/recipient organism, point of collection, related LMO(s)

2. **Characteristics of the modification process**

- Vector, techniques used for modification, introduced or modified genetic elements

3. **LMO characteristics**



- Modified traits, other genes whose expression was affected by the transformation, common uses of the LMO

4. **Detection methods**


- Links to European Commission Joint Research Centre and CropLife Detection methods database


5. **Additional information**


<https://bch.cbd.int/en/database/LMO/BCH-LMO-SCBD-263095-1>


 **Living Modified Organisms** 


Free Text





Common use(s) of the LMO 


Techniques used for the modification 


Modified traits 


Unique Identifier 

Genetic element 

Recipient organism common name 

Recipient organism scientific name 

Donor organism common name 

Donor organism scientific name 

Exercise 2

- A risk assessor wants to find information relevant to assessing drought tolerant maize

You are working for the Competent National Authority in Azerbaijan and you have received your first application to import drought tolerant maize for field trials. Carry out a quick survey of relevant information on the BCH that may assist you in undertaking a risk assessment.



Exercise 2: Option 1

Search

Living Modified Organisms

Clear filters

Search the Clearing-House

TAKE SEARCH TOUR

DEFAULT VIEW

SORT

SHARE

EXPORT

GLOBAL FILTERS: Record types Keywords Country Regions Date My saved searches Save this search

SUB-FILTERS

Living Modified Organisms

Free Text

Search in Living Modified Organisms

Common use(s) of the LMO

Techniques used for the modification

Modified traits

Unique Identifier

Genetic element

Recipient organism common name

Recipient organism scientific name

Donor organism common name

Donor organism scientific name

All records 928 National records 0 Reference records 928 SCBD records 0

Page 1 of 38 « First < Prev 1 2 3 4 5 6 Next > Last » 1 - 25 of 928 Items per page 25

CTC-75064-3 - Insect-resistant sugarcane

Dr Wladecir Salles Oliveira | Resistance to diseases and pests (Insects, Lepidoptera (butterflies and moths), Cotton bollworm (*Helicoverpa* spp.), European corn borer (*Ostrinia nubilalis*), Fall armyworm (*Spodoptera frugiperda*))

LIVING MODIFIED ORGANISM BCH-LMO-SCBD-261453-2 25 AUG 2022

CTC-79006-2 - Insect-resistant sugarcane

Dr Wladecir Salles Oliveira | Resistance to antibiotics (Kanamycin), Resistance to diseases and pests (Insects, Lepidoptera (butterflies and moths), Cotton bollworm (*Helicoverpa* spp.), European corn borer (*Ostrinia nubilalis*), Fall armyworm (*Spodoptera frugiperda*)), Selectable marker genes and reporter genes

LIVING MODIFIED ORGANISM BCH-LMO-SCBD-261452-2 25 AUG 2022

DP-915635-4 - Borer-resistant, herbicide-tolerant maize

Pioneer Hi-Bred International Inc. | Changes in physiology and/or production, Resistance to diseases and pests (Insects, Coleoptera (beetles), Western corn rootworm (*Diabrotica virgifera*)), Resistance to herbicides (Glufosinate), Selectable marker genes and reporter genes

LIVING MODIFIED ORGANISM BCH-LMO-SCBD-260914-1 04 JUL 2022

Late blight-resistant Jalene potato

National Root Crops Research Institute(NRCRI) | Resistance to antibiotics (Kanamycin), Resistance to diseases and pests, Selectable marker genes and reporter genes

LIVING MODIFIED ORGANISM BCH-LMO-SCBD-260849-2 28 JUN 2022

Late blight-resistant Desiree potato

Exercise 2: Option 1

Search

Living Modified Organism

Search the C

GLOBAL F

SUB-FIL

Living Modified Organism

Free Text

Search in

Common u

Techniques

Modified tr

Unique Ide

Genetic ele

Recipient o

Recipient o

Donor organism common name

Donor organism scientific name

Please select from the list of published records below:

If the record is not listed, please create a new record.

All

My records

Selected

maize

Q Search

Page 1 of 11

« First

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Last »

1 - 25 of 252

Items per page 25

	TYPE	TITLE	RECORD UID	DOCUMENT SELECTORT.SMMARY	META INFORMATION
1	<input type="checkbox"/>	Bacteria	BCH-ORGA-SCBD-45861-2	Bacteria	
2	<input type="checkbox"/>	Mexican fruit fly	BCH-ORGA-SCBD-103108-3	Insects	
3	<input type="checkbox"/>	Banana, Plantain	BCH-ORGA-SCBD-100304-3	Crops	
4	<input type="checkbox"/>	Oriental fruit fly	BCH-ORGA-SCBD-103106-4	Insects	
5	<input type="checkbox"/>	Canola plant	BCH-ORGA-SCBD-9845-4	Crops	
6	<input type="checkbox"/>	Zebra fish, leopard danio, zebra danio	BCH-ORGA-SCBD-45401-5	Fish	
7	<input type="checkbox"/>	Pink Bollworm	BCH-ORGA-SCBD-103104-3	Insects	
8	<input type="checkbox"/>	Crane Vine	BCH-ORGA-SCBD-104177-3	Trees	

Clear selected records

Select

SEARCH TOUR

EXPORT

this search

European corn

Cotton

ar genes

ern.com

Late blight-resistant Jalene potato

National Root Crops Research Institute(NRCRI) | Resistance to antibiotics (Kanamycin), Resistance to diseases and pests, Selectable marker genes and reporter genes

Late blight-resistant Desiree potato

Exercise 2: Option 1

Search

Living Modified Organism

Search the database

GLOBAL FILTERS

SUB-FILTERS

Living Modified Organism

Free Text

Search in

Common use

Techniques used for the modification

Modified traits

Unique Identifier

Genetic element

Recipient organism common name

Recipient organism scientific name

Donor organism common name

Donor organism scientific name

Please select from the list of published records below:

If the record is not listed, please create a new record.

AllMy recordsSelected

maize

Q Search

Page 1 of 1« First« Prev1Next»Last»1 - 1 of 1Items per page25

	TYPE	TITLE	RECORD UID	DOCUMENT SELECTOR	T.SUMMARY	META INFORMATION
1	<input checked="" type="checkbox"/>	Maize, Corn, MAIZE	BCH-ORGA-SCBD-246-6	Crops		

Page 1 of 1« First« Prev1Next»Last»1 - 1 of 1Items per page25

Clear selected recordsSelect

SEARCH TOUR

EXPORT

this search

European corn

CTC-79005-2 - Insect-resistant sugarcane

Dr Wladecir Salles Oliveira | Resistance to antibiotics (Kanamycin), Resistance to diseases and pests (Insects, Lepidoptera (butterflies and moths), Cotton bollworm (Helicoverpa spp.), European corn borer (Ostrinia nubilalis), Fall armyworm (Spodoptera frugiperda)), Selectable marker genes and reporter genes

LIVING MODIFIED ORGANISM | BCH-LMO-SCBD-261452-2 | 25 AUG 2022

DP-915635-4 - Borer-resistant, herbicide-tolerant maize

Pioneer Hi-Bred International Inc. | Changes in physiology and/or production, Resistance to diseases and pests (Insects, Coleoptera (beetles), Western corn rootworm (Diabrotica virgifera)), Resistance to herbicides (Glufosinate), Selectable marker genes and reporter genes

LIVING MODIFIED ORGANISM | BCH-LMO-SCBD-260914-1 | 04 JUL 2022

Late blight-resistant Jalene potato

National Root Crops Research Institute(NRCRI) | Resistance to antibiotics (Kanamycin), Resistance to diseases and pests, Selectable marker genes and reporter genes

LIVING MODIFIED ORGANISM | BCH-LMO-SCBD-260349-2 | 28 JUN 2022

Late blight-resistant Desiree potato

National Root Crops Research Institute(NRCRI) | Resistance to antibiotics (Kanamycin), Resistance to diseases and pests, Selectable marker genes and reporter genes

Exercise 2: Option 1

Search

Living Modified Organisms

Clear filters

Search the Clearing-House

TAKE SEARCH TOUR

DEFAULT VIEW SORT SHARE EXPORT

GLOBAL FILTERS: Record types Keywords Country Regions Date Save this search

SUB-FILTERS

Living Modified Organisms

Free Text

Search in Living Modified Organisms

Common use(s) of the LMO

Techniques used for the modification

Modified traits

Unique Identifier

Genetic element

Recipient organism common name

Maize, Corn, MAIZE

Recipient organism scientific name

Donor organism common name

Donor organism scientific name

All records 335 National records 0 Reference records 335 SCBD records 0

Page 1 of 14 « First « Prev 1 2 3 4 5 6 Next » Last » 1 - 25 of 335 Items per page 25

DP-915635-4 - Borer-resistant, herbicide-tolerant maize

Pioneer Hi-Bred International Inc. | Changes in physiology and/or production, Resistance to diseases and pests (Insects, Coleoptera (beetles), Western corn rootworm (*Diabrotica virgifera*)), Resistance to herbicides (Glufosinate), Selectable marker genes and reporter genes

LIVING MODIFIED ORGANISM | BCH-LMO-SCBD-260914-1 | 04 JUL 2022

MON-87427-7 × MON-95379-3 × MON-87411-9 × MON-87419-8 - Insect-protected, herbicide-tolerant maize

Resistance to diseases and pests (Insects, Coleoptera (beetles), Western corn rootworm (*Diabrotica virgifera*), Northern corn rootworm (*Diabrotica barberi*), Lepidoptera (butterflies and moths), Cotton bollworm (*Helicoverpa* spp.), European corn borer (*Ostrinia nubilalis*), Fall armyworm (*Spodoptera frugiperda*)), Resistance to herbicides (Glufosinate, Glyphosate)

LIVING MODIFIED ORGANISM | BCH-LMO-SCBD-260556-1 | 07 JUN 2022

SYN-E3272-5 × SYN-BT011-1 × DAS-59122-7 × SYN-IR604-5 × DAS-01507-1 × MON-00021-9 - Insect-resistant, herbicide-tolerant, amylase producing maize

Syngenta Seeds GmbH | Changes in physiology and/or production, Changes in quality and/or metabolite content (Amylose and amylopectin ratio), Resistance to diseases and pests (Insects, Coleoptera (beetles), Colorado potato beetle (*Leptinotarsa decemlineata*), Western corn rootworm (*Diabrotica virgifera*), Northern corn rootworm (*Diabrotica barberi*), Lepidoptera (butterflies and moths), Cotton bollworm (*Helicoverpa* spp.), European corn borer (*Ostrinia nubilalis*), Fall armyworm (*Spodoptera frugiperda* ...

LIVING MODIFIED ORGANISM | BCH-LMO-SCBD-280417-1 | 20 MAY 2022

SYN-BT011-1 × SYN-IR604-5 × DAS-01507-1 × SYN-05307-1 × MON-00021-9 - Agrisure® Duracade™ 5122

Syngenta Seeds GmbH | Resistance to diseases and pests (Insects, Coleoptera (beetles), Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate, Glyphosate)

Exercise 2: Option 1

Search

Living Modified Organisms

Search the Clearing-House

GLOBAL FILTERS: Recipient organism common name

SUB-FILTERS

Living Modified Organisms

Free Text

Search in Living Modified Organisms

Common use(s) of the LMO

Techniques used for the modification

Modified traits

Unique Identifier

Genetic element

Recipient organism common name

Maize, Corn, MAIZE

Modified traits

Search the list (min 3 chars to begin search) 0 keywords selected ☐ Search related

- ☐ Resistance to diseases and pests
 - ☐ Bacteria
 - ☐ Pseudomonas syringae
 - ☐ Fungi
 - ☐ Insects
 - ☐ Coleoptera (beetles)
 - ☐ Colorado potato beetle (Leptinotarsa decemlineata)
 - ☐ Western corn rootworm (Diabrotica virgifera)
 - ☐ Northern corn rootworm (Diabrotica barberi)
 - ☐ Diptera (flies)
 - ☐ Hessian fly (Mayetiola destructor)
 - ☐ Lepidoptera (butterflies and moths)
 - ☐ Cotton bollworm (Helicoverpa spp.)
 - ☐ European corn borer (Ostrinia nubilalis)
 - ☐ Fall armyworm (Spodoptera frugiperda)
 - ☐ Nematodes
 - ☐ Beet cyst eelworm (Heterodera schachtii)

Apply

page 25

Syngenta Seeds GmbH | Changes in physiology and/or production: Changes in quality and/or metabolite content (Amylose and amylopectin ratio), Resistance to diseases and pests (Insects, Coleoptera (beetles), Colorado potato beetle (Leptinotarsa decemlineata), Western corn rootworm (Diabrotica virgifera), Northern corn rootworm (Diabrotica barberi), Lepidoptera (butterflies and moths), Cotton bollworm (Helicoverpa spp.), European corn borer (Ostrinia nubilalis), Fall armyworm (Spodoptera frugiperda) ...

LIVING MODIFIED ORGANISM | BCH-LMO-SCBD-260417-1 | 20 MAY 2022

SYN-BT011-1 × SYN-IR604-5 × DAS-01507-1 × SYN-05307-1 × MON-00021-9 - Agrisure® Duracade™ 5122

Syngenta Seeds GmbH | Resistance to diseases and pests (Insects, Coleoptera (beetles), Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate, Glufosate)

Exercise 2: Option 1

Search

Living Modified Organisms

Search the Clearing-House

GLOBAL FILTERS: Recipient organism common name

SUB-FILTERS

Living Modified Organisms

Free Text

Search in Living Modified Organisms

Common use(s) of the LMO

Techniques used for the modification

Modified traits

Unique Identifier

Genetic element

Recipient organism common name

Maize, Corn, MAIZE

Recipient organism scientific name

Donor organism common name

Donor organism scientific name

Modified traits

drought

1 keywords selected.

Search related

☒ Tolerance to abiotic stress

Drought

Close

☐ European corn borer (*Ostrinia nubilalis*)

☐ Fall armyworm (*Spodoptera frugiperda*)

☐ Nematodes

☐ Beet cyst eelworm (*Heterodera schachtii*)

Apply

TAKE SEARCH TOUR

SHAREEXPORT

Save this search

Page 25

beetles), Western corn rootworm (*Diabrotica virgifera*), Northern corn rootworm (*Diabrotica barberi*), Lepidoptera (butterflies and moths), Cotton bollworm (*Helicoverpa* spp.), European corn borer (*Ostrinia nubilalis*), Fall armyworm (*Spodoptera frugiperda*), ...

LIVING MODIFIED ORGANISM | BCH-LMO-SCBD-260417-1 | 20 MAY 2022

SYN-BT011-1 × SYN-IR604-5 × DAS-01507-1 × SYN-05307-1 × MON-00021-9 - Agrisure® Duracade™ 5122

Syngenta Seeds GmbH | Resistance to diseases and pests (Insects, Coleoptera (beetles), Lepidoptera (butterflies and moths)), Resistance to herbicides

Exercise 2: Option 1

Search

Living Modified Organisms

Clear filters

Search the Clearing-House

TAKE SEARCH TOUR

DEFAULT VIEW

SORT

SHARE

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GLOBAL FILTERS: Record typesKeywordsCountryRegionsDate

Save this search

SUB-FILTERS

Living Modified Organisms

Free Text

Search in Living Modified Organisms

Common use(s) of the LMO

Techniques used for the modification

Modified traits

Drought

Unique Identifier

Genetic element

Recipient organism common name

Maize, Corn, MAIZE

Recipient organism scientific name

Donor organism common name

Donor organism scientific name

All records52National records0Reference records52SCBD records0

Page 1 of 3« First< Prev123Next>Last »1 - 25 of 52Items per page25

MON-87460-4 × DAS-59122-7 - Drought-tolerant, herbicide-tolerant, insect-resistant maize

Bayer CropScience, Dow AgroSciences GmbH | Resistance to antibiotics (Kanamycin, Neomycin), Resistance to diseases and pests (Insects, Coleoptera (beetles)), Resistance to herbicides (Glufosinate), Selectable marker genes and reporter genes, Tolerance to abiotic stress (Cold / Heat, Drought)

LIVING MODIFIED ORGANISM | BCH-LMO-SCBD-116324-1 | 07 OCT 2021

MON-87460-4 × MON-87411-9 - Drought-tolerant, herbicide-tolerant, insect-resistant maize

Bayer CropScience | Resistance to antibiotics (Kanamycin, Neomycin), Resistance to diseases and pests (Insects, Coleoptera (beetles)), Resistance to herbicides (Glyphosate), Selectable marker genes and reporter genes, Tolerance to abiotic stress (Cold / Heat, Drought)

LIVING MODIFIED ORGANISM | BCH-LMO-SCBD-116323-2 | 07 OCT 2021

MON-87460-4 × DAS-01507-1 - Drought-tolerant, herbicide-tolerant, insect-resistant maize

Bayer CropScience, Dow AgroSciences GmbH | Resistance to antibiotics (Kanamycin, Neomycin), Resistance to diseases and pests (Insects, Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate), Selectable marker genes and reporter genes, Tolerance to abiotic stress (Cold / Heat, Drought)

LIVING MODIFIED ORGANISM | BCH-LMO-SCBD-116322-1 | 07 OCT 2021

MON-87460-4 × MON-87411-9 × DAS-59122-7 - Drought-tolerant, herbicide-tolerant, insect-resistant maize

Bayer CropScience, Dow AgroSciences GmbH | Resistance to antibiotics (Kanamycin, Neomycin), Resistance to diseases and pests (Insects, Coleoptera (beetles)), Resistance to herbicides (Glufosinate, Glyphosate), Selectable marker genes and reporter genes, Tolerance to abiotic stress (Cold / Heat, Drought)

LIVING MODIFIED ORGANISM | BCH-LMO-SCBD-116318-1 | 07 OCT 2021

MON-87460-4 × DAS-01507-1 × DAS-59122-7 - Drought-tolerant, herbicide-tolerant, insect-resistant maize

Exercise 2: Option 1

SUB-FILTERS

Living Modified Organisms

Free Text

Search in Living Modified Organisms

Common use(s) of the LMO

Techniques used for the modification

Modified traits

Drought

Unique Identifier

Genetic element

Recipient organism common name

Maize, Corn, MAIZE

Recipient organism scientific name

Donor organism common name

Donor organism scientific name

All records 52National records 0Reference records 52SCBD records 0


Page 1 of 3« First< Prev123Next>Last »1 - 25 of 52Items per page 25

LIVING MODIFIED ORGANISM (LMO) BCH-LMO-SCBD-116324-1PDFPrintShareClose

[Decisions on the LMO](#) [Risk Assessments](#) LAST UPDATED: 07 OCT 2021


Living Modified Organism identity

The image below identifies the LMO through its unique identifier, trade name and a link to this page of the BCH. Click on it to download a larger image on your computer. For help on how to use it go to the LMO quick-links page.



MON-87460-4 x DAS-59122-7
Drought-tolerant, herbicide-tolerant, insect-resistant maize

<https://bch.cbd.int/database/record/documentID=116324>



Read barcode or type above URL into internet browser to access information on this LMO in the Biosafety Clearing-House. © SCBD 2012

Name

Drought-tolerant, herbicide-tolerant, insect-resistant maizeEN

Transformation event

MON87460 x 59122

Does this LMO have a unique identifier?

Yes

Unique identifier

MON-87460-4 x DAS-59122-7

Developer(s)

- PERSON: BAYER CROPSCIENCE | BCH-CON-SCBD-111462-3

PERSON:
Bayer CropScience
Bayer CropScience AG Alfred-Nobel-Str. 50 40789 Monheim am Rhein
Monheim am Rhein
40789, Germany
Phone: +49 21 73 - 38-0
Website: <https://www.cropscience.bayer.com/en>, <https://www.cropscience.bayer.de/de-DE>

Exercise 2: Option 1

- MON-87460-4 - EU Reference Laboratory for GM Food and Feed (EURL-GMFF) [English]
- DAS-59122-7 - EU Reference Laboratory for GM Food and Feed (EURL-GMFF) [English]
- DAS-59122-7 - EU Reference Laboratory for GM Food and Feed (EURL-GMFF) (JRC) [English]
- MON-87460-4 - CropLife International Detection Methods Database (CropLife) [English]
- DAS-59122-7 - CropLife International Detection Methods Database (CropLife) [English]


Additional Information

Other relevant website addresses and/or attached documents

- Euginius - MON87460 x DAS59122 [English]

Records referencing this document

[Show in search](#)

	Record type	Field	Record(s)
	Country's Decision or any other Communication	Living modified organism(s)	1
Country ↓	Title ↓	UId ↓	Updated on ↓
European Union	Commission Implementing Decision (EU) 2021/1394 of 17 August 2021 authorising the placing on the market of products containing, consisting of or produced from genetically modified maize MON 87427 × MON 87460 × MON 89034 × 1507 × MON 87411 × 59122 and genetically modified maize combining two, three, four or five of the single events MON 87427, MON 87460, MON 89034, 1507, MON 87411 and 59122, pursuant to Regulation (EC) No 1829/2003 of the European Parliament and of the Council	BCH-DEC-EU-116329-1   	12 Oct 2021 16:14
	Risk Assessment generated by a regulatory process	Living modified organism(s)	1
Country ↓	Title ↓	UId ↓	Updated on ↓
European Union	Assessment of genetically modified maize MON 87427 3 MON 87460 3 MON 89034 3 1507 3 MON 87411 3 59122 and subcombinations, for food and feed uses, under Regulation (EC) No 1829/2003 (application EFSA-GMO-NL-2017-139)	BCH-RA-EU-116328-1  	12 Oct 2021 16:11



Exercise 2: Option 1

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS (RA)

BCH-RA-EUR-116328-1

PDF

Print

Share

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LAST UPDATED: 12 OCT 2021

General Information

Country

European Union

Title of the risk assessment

Assessment of genetically modified maize MON 87427 3 MON 87460 3 MON 89034 3 1507 3 MON 87411 3 59122 and subcombinations, for food and feed uses, under Regulation (EC) No 1829/2003 (application EFSA-GMO-NL-2017-139)

EN

Date of the risk assessment

25 Nov 2020

Competent National Authority(ies) responsible for the risk assessment

- COMPETENT NATIONAL AUTHORITY: | BCH-CNA-EUR-100918-4

COMPETENT NATIONAL AUTHORITY:

European Food Safety Authority (EFSA) GMO Panel
Via Carlo Magno 1A
Parma
43126, Italy
Phone: +39 0521 036 666
Email: GMO_secretariat_applications@efsa.europa.eu, international_cooperation@efsa.europa.eu Website: <http://www.efsa.europa.eu/>

Contact details of the main responsible risk assessor

- PERSON: DR. ANAAFONSO | BCH-CON-EU-107908-6

PERSON:

Dr. Ana Afonso
Head of Unit, GMO Unit
Via Carlo Magno 1A
Parma, PR
43126, Italy
Phone: +39 0521 036 666

Exercise 2: Option 1

Risk assessment details

Living modified organism(s)

[🔍 BCH-LMO-SCBD-114648-1](#) | MON-87427-7 × MON-87460-4 × MON-89034-3 × DAS-01507-1 × MON-87411-9 × DAS-59122-7 - Maize modified for insect resistance, drought and herbicide tolerance | Monsanto | Resistance to antibiotics (Kanamycin, Neomycin), Resistance to diseases and pests (Insects, Coleoptera (beetles), Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate, Glyphosate), Tolerance to abiotic stress (Cold / Heat, Drought)

[Show detection method\(s\)](#)

[🔍 BCH-LMO-SCBD-116286-5](#) | MON-87427-7 × MON-87460-4 × MON-89034-3 × DAS-01507-1 × MON-87411-9 - Drought-tolerant, herbicide-tolerant, insect-resistant maize | Dow AgroSciences GmbH, Bayer CropScience Deutschland GmbH | Resistance to antibiotics (Kanamycin, Neomycin), Resistance to diseases and pests (Insects, Coleoptera (beetles), Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate, Glyphosate), Selectable marker genes and reporter genes, Tolerance to abiotic stress (Cold / Heat, Drought)

[Show detection method\(s\)](#)

[🔍 BCH-LMO-SCBD-116287-3](#) | MON-87427-7 × MON-87460-4 × MON-89034-3 × DAS-01507-1 × DAS-59122-7 - Drought-tolerant, herbicide-tolerant, insect-resistant maize | Dow AgroSciences GmbH, Bayer CropScience Deutschland GmbH | Resistance to antibiotics (Kanamycin), Resistance to diseases and pests (Insects, Coleoptera (beetles), Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate, Glyphosate), Selectable marker genes and reporter genes, Tolerance to abiotic stress (Cold / Heat, Drought)

[Show detection method\(s\)](#)

[🔍 BCH-LMO-SCBD-116288-3](#) | MON-87427-7 × MON-87460-4 × MON-89034-3 × MON-87411-9 × DAS-59122-7 - Drought-tolerant, herbicide-tolerant, insect-resistant maize | Dow AgroSciences GmbH, Bayer CropScience Deutschland GmbH | Resistance to antibiotics (Kanamycin, Neomycin), Resistance to diseases and pests (Insects, Coleoptera (beetles), Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate, Glyphosate), Selectable marker genes and reporter genes, Tolerance to abiotic stress (Cold / Heat, Drought)

[Show detection method\(s\)](#)

[🔍 BCH-LMO-SCBD-116289-3](#) | MON-87427-7 × MON-87460-4 × DAS-01507-1 × MON-87411-9 × DAS-59122-7 - Drought-tolerant, herbicide-tolerant, insect-resistant maize | Dow AgroSciences GmbH, Bayer CropScience Deutschland GmbH | Resistance to antibiotics (Kanamycin, Neomycin), Resistance to diseases and pests (Insects, Coleoptera (beetles), Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate, Glyphosate), Selectable marker genes and reporter genes, Tolerance to abiotic stress (Cold / Heat, Drought)

[Show detection method\(s\)](#)

[🔍 BCH-LMO-SCBD-116290-2](#) | MON-87427-7 × MON-89034-3 × DAS-01507-1 × MON-87411-9 × DAS-59122-7 - Herbicide tolerant, insect resistant maize | Bayer CropScience Deutschland GmbH | Resistance to diseases and pests (Insects, Coleoptera (beetles), Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate, Glyphosate)

[Show detection method\(s\)](#)

[🔍 BCH-LMO-SCBD-116291-3](#) | MON-87460-4 × MON-89034-3 × DAS-01507-1 × MON-87411-9 × DAS-59122-7 - Drought tolerant, herbicide tolerant, insect resistant maize | Dow AgroSciences GmbH, Bayer CropScience Deutschland GmbH | Resistance to antibiotics (Kanamycin, Neomycin), Resistance to diseases and pests (Insects, Coleoptera (beetles), Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate, Glyphosate), Selectable marker genes and reporter genes, Tolerance to abiotic stress (Cold / Heat, Drought)

[Show detection method\(s\)](#)

[🔍 BCH-LMO-SCBD-116292-3](#) | MON-87427-7 × MON-87460-4 × MON-89034-3 × DAS-01507-1 - Herbicide tolerant, drought tolerant, insect resistant maize | Dow AgroSciences GmbH, Bayer CropScience Deutschland GmbH | Resistance to antibiotics (Kanamycin, Neomycin), Resistance to diseases and pests (Insects, Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate, Glyphosate), Selectable marker genes and reporter genes

[Show detection method\(s\)](#)

[🔍 BCH-LMO-SCBD-116293-3](#) | MON-87427-7 × MON-87460-4 × MON-89034-3 × MON-87411-9 - Drought tolerant, glyphosate tolerant, insect resistant maize | Bayer CropScience Deutschland GmbH | Resistance to antibiotics (Hygromycin, Kanamycin), Resistance to diseases and pests (Insects, Coleoptera (beetles), Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate, Glyphosate), Selectable marker genes and reporter genes, Tolerance to abiotic stress (Cold / Heat, Drought)

[Show detection method\(s\)](#)

[🔍 BCH-LMO-SCBD-116294-2](#) | MON-87427-7 × MON-87460-4 × MON-89034-3 × DAS-59122-7 - Drought-tolerant, herbicide-tolerant, insect-resistant maize | Dow AgroSciences GmbH, Bayer CropScience Deutschland GmbH | Resistance to antibiotics (Kanamycin, Neomycin), Resistance to diseases and pests (Insects, Coleoptera (beetles), Lepidoptera (butterflies and moths)), Resistance to herbicides (Glufosinate, Glyphosate)

Exercise 2: Option 1

Scope of the risk assessment

LMOs for direct use as food

LMOs for direct use as feed

LMOs for processing

Risk assessment report / summary

[🔗 European Food Safety Authority \(EFSA\) \[English \]](#)

[📄 EU Risk Assessment maize MON 87427 x MON 87460 x MON 89304 x 1507 x MON 87411 x 59122 EFSA Opinion.pdf \[English \]](#)

Methodology and points to consider

LMO detection and identification methods proposed

Detection methods for the maize MON 87427 x MON 87460 x MON 89304 x 1507 x MON 87411 x 59122 respectively validated and verified by the European Union Reference Laboratory for GM Food and Feed (EURL GMFF) available at <http://gmo-crl.jrc.ec.europa.eu/StatusOfDossiers.aspx>.

EN

Additional information

Other relevant website addresses and/or attached documents

[📄 EURL GMFF \[English \]](#)

[🔗 GMOMETHODS European Union database of reference methods for GMO analysis \[English \]](#)

[📄 EU Detection Method maize 1507.pdf \[English \]](#)

[📄 EU Detection Method maize 59122.pdf \[English \]](#)

[📄 EU Detection Method maize MON 87411.pdf \[English \]](#)

[📄 EU Detection Method maize MON 87427.pdf \[English \]](#)

[📄 EU Detection Method maize MON 87460.pdf \[English \]](#)

[📄 EU Detection Method maize MON 89304.pdf \[English \]](#)

Records referencing this document

Show in search

	Record type	Field	Record(s)
<div>🔒 Hide</div>	Country's Decision or any other Communication	Risk assessment	1

Exercise 2: Option 2

Search

[TAKE SEARCH TOUR](#)[DEFAULT VIEW](#)[SORT](#)[SHARE](#)[EXPORT](#)

GLOBAL FILTERS: [Record types](#) [Keywords](#) [Country](#) [Regions](#) [Date](#)

Free text search: "maize"

Close

[All records](#) [National records](#) [Reference records](#) [SCBD records](#)

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« First < Prev 1 2 3 4 5 6 Next > Last »

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Items per page 25

Uruguay

SUBMISSIONS | BCH-SUB-SCBD-113026-1 | 24 JAN 2018

Indigenous Women Network on Biodiversity from Latin America and the Caribbean (RMIB-LAC)

SUBMISSIONS | BCH-SUB-SCBD-113026-1 | 24 JAN 2018

Venezuela (Bolivarian Republic of)

SUBMISSIONS | BCH-SUB-SCBD-113029-2 | 19 FEB 2018

Burkina Faso

SUBMISSIONS | BCH-SUB-SCBD-113069-2 | 19 FEB 2018

South Africa

Exercise 2: Option 2

Search

maize

Clear filters

drought

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DEFAULT VIEW

SORT

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EXPORT

TAKE SEARCH TOUR

GLOBAL FILTERS:

Record types

Keywords

Country

Regions

Date

Save this search

Free text search: "drought"

All Keywords (1)

Drought (144)

Close

All records 3815

National records 3126

Reference records 689

SCBD records 0

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Commercial release of MIR604 maize and Bt11xMIR162xMIR604xGA21 maize

Commercial release of MIR604 **maize** and Bt11xMIR162xMIR604xGA21 **maize** | SYN-BT011-1 x SYN-IR162-4 x SYN-IR604-5 x MON-00021-9 - Agrisure Viptera® 4 **Maize** | **Maize**, Corn | **MAIZE** | SYN-IR604-5 - Agrisure™ RW Rootworm-Protected **maize** | **Maize**, Corn, **MAIZE** | SYN-BT011-1 x SYN-IR162-4 x SYN-IR604-5 x MON-00021-9 - Agrisure Viptera® 4 **Maize** | SYN-IR604-5 - Agrisure™ RW Rootworm-Protected **maize**
COUNTRY'S DECISION OR ANY OTHER COMMUNICATION | BRAZIL | BCH-DEC-BR-112296-1 | APPROVAL OF THE IMPORT AND/OR USE OF THE LMO(S) WITHOUT CONDITIONS | 28 JUN 2017

risk assessmnt os maize MIR604 and Maize Bt11xMIR162xMIR604xGA21

risk assessmnt os **maize** MIR604 and **Maize** Bt11xMIR162xMIR604xGA21 | SYN-IR604-5 - Agrisure™ RW Rootworm-Protected **maize** | **Maize**, Corn, **MAIZE**, Resistance to diseases | in MIR604 **maize** and Bt11xMIR162xMIR604xGA21 **maize** offer any competitive advantage or greater aggressiveness | of Bt11, MIR162, MIR604 and GA21 events or the combination of these non-Bt11xMIR162xMIR604xGA21 **maize** were | effects on animals are expected when fed with Bt11xMIR162xMIR604xGA21 **maize**, since proteins are expressed
RISK ASSESMENT GENERATED BY A REGULATORY PROCESS | BRAZIL | BCH-RA-BR-115241-1 | 30 OCT 2019

Exercise 2: Option 2

Search

maize

Drought

Clear filters

drought

TAKE SEARCH TOUR

DEFAULT VIEW

SORT

SHARE

EXPORT

GLOBAL FILTERS:

Record types

Keywords

Country

Regions

Date

Save this search

Free text search: "drought"

All Keywords (1)

Drought (144)

Close

All records 144

National records 80

Reference records 64

SCBD records 0

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3

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5

6

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Last »

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Comercial release of Maize

Commercial release of **Maize** | MON-87460-4 - Droughtgard™ **Maize** | **Maize**, Corn, **MAIZE** | MON-87460-4 - Droughtgard™ **Maize** | Risk assessment of **maize** 87460 - Technical Report 5224/2019 | MON-87460-4 - Droughtgard™ **Maize** Resistance to antibiotics - Kanamycin Tolerance to abiotic stress

COUNTRY'S DECISION OR ANY OTHER COMMUNICATION

BRAZIL

BCH-DEC-BR-115244-1

APPROVAL OF THE IMPORT AND/OR USE OF THE LMO(S) WITH CONDITIONS

30 OCT 2019

Conditional general release of maize MON87460

Conditional general release of **maize** MON87460 | MON-87460-4 - Droughtgard™ **Maize** | **Maize**, Corn, **MAIZE** | MON-87460-4 - Droughtgard™ **Maize** | MON-87460-4 - Droughtgard™ **Maize** Resistance to antibiotics - Kanamycin Tolerance to abiotic stress | **Maize**

COUNTRY'S DECISION OR ANY OTHER COMMUNICATION

SOUTH AFRICA

BCH-DEC-ZA-115729-2

APPROVAL OF THE IMPORT AND/OR USE OF THE LMO(S) WITH CONDITIONS

05 OCT 2020

Exercise 2: Option 2

Search

maize

Drought

Clear filters

risk

Q

DEFAULT VIEW

SORT

SHARE

EXPORT

GLOBAL FILTERS:

Record types

Keywords

Country

Regions

Date

Save this search

Free text search: "risk"

X

National Records

National records are published by governments and include information Parties are obliged to provide in accordance with the Protocol as well as other national information relevant to the implementation of the Protocol.

Risk Assessments generated by a regulatory process (42)

Reference Records

Reference records include a number of biosafety-related resources and information that can be submitted by any registered user and are validated by the Secretariat prior to their publication.

Risk Assessments generated by an independent or non-regulatory process (0)

All Keywords (2)

Environmental risk assessment (13)

Risk management (11)

Close

All records 144

National records 80

Reference records 64

SCBD records 0

Exercise 2: Option 2

Search

maize

Drought

Risk Assessments generated by a regulatory process

Clear filters

TAKE SEARCH TOUR

Search the Clearing-House

Q

DEFAULT VIEW

SORT

SHARE

EXPORT

GLOBAL FILTERS:

Record types

Keywords

Country

Regions

Date

Save this search

SUB-FILTERS

Risk Assessments generated by a regulatory process

Free Text

Search in Risk Assessments generated b

Q

Scope of the risk assessment

Living modified organism

Modified traits

Genetic element

Techniques used for the modification

Parental organism (common name)

Parental organism (scientific name)

Date of risk assessment

All records 42

National records 42

Reference records 0

SCBD records 0

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Scientific field evaluation of maize with modified growth characteristics

Scientific field evaluation of **maize** with modified growth characteristics | **Maize** with altered growth and tolerance to herbicides | **Maize**, Corn, **MAIZE**, Resistance | **maize** is expected, as the intended changed characteristic (bigger leaves) is not known to confer | and the biology of **maize** - pollen dispersal will be prevented by removal of the tassels, - the cobs | of horizontal gene transfer between the GM **maize** plants and bacteria has been given particular attention due

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | BELGIUM | BCH-RA-BE-107952-1 | 28 APR 2015

Risk assessment of maize 87460 - Technical Report 5224/2019

Risk assessment of **maize** 87460 - Technical Report 5224/2019 | MON-87460-4 - Droughtgard™ **Maize** | **Maize**, Corn, **MAIZE**, Resistance to antibiotics, Tolerance | and analyzes, it is evident that dietary exposure of CSPB or NPTII proteins expressed in MON 87460 **maize** does | A detailed evaluation of the centesimal and nutritional composition of MON 87460 **maize** compared. | to conventional control **maize** and conventional commercial hybrids confirmed that this **maize** is as safe

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | BRAZIL | BCH-RA-BR-115243-1 | 30 OCT 2019

Determination for the Safety Assessment of maize MON87460 for Direct Use as Food and Feed

Determination for the Safety Assessment of **maize** MON87460 for Direct Use as Food and Feed | MON-87460-4 - Droughtgard™ **Maize** | **Maize**, Corn, **MAIZE**, Resistance to antibiotics, Tolerance | MON-87460-4 - Droughtgard™ **Maize** | **Maize** | **MAIZE**

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | VIET NAM | BCH-RA-VN-108845-2 | 27 FEB 2019

Summary Risk assessment report for the Application to introduce transgenic maize with water efficiency event MON 87460 to carry out confined field trials under moisture stress in Kenya.

Summary Risk assessment report for the Application to introduce transgenic **maize** with water | MON-87460-4 - Droughtgard™ **Maize** | **Maize**, Corn, **MAIZE**, Resistance to antibiotics, Tolerance | Risk assessment summary for Drought tolerant **maize**- BCH.pdf | WEMA-**Maize**-Decision Document.pdf | MON-87460-4 - Droughtgard™ **Maize**

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS | KENYA | BCH-RA-KE-115587-2 | 22 APR 2021

Questions and discussions

Thank you !

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