

COMPLETE

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Q1: Type of submission:	Party	

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22: Name of the Party:	Denmark
Q3: Person submitting this questionnaire:	
Full Name:	Bende Storgaard Sørensen
Email Address:	besso@mst.dk
Q4: Institution(s) or organization(s) that participated in the testing:	Government authority(ies)
	Group event(s) (e.g., w orkshop, training course, meeting)
Q5: Context in which the testing was conducted	Croup event(e) (e.g., we entertop, training dearee, mounty)
Q6: Actual case(s) of risk assessment used in the testing: Records (e.g. http://bch.cbd.int/database/record.shtml?doc http://bch.cbd.int/database/record.shtml?documentid=1049	Note: Please enter the hyperlinks of BCH Risk Assessment umentid=104904 and 05) or other publicly accessible web pages containing the
Q6: Actual case(s) of risk assessment used in the testing: Records (e.g. http://bch.cbd.int/database/record.shtml?doci http://bch.cbd.int/database/record.shtml?documentid=104900000000000000000000000000000000000	Note: Please enter the hyperlinks of BCH Risk Assessment umentid=104904 and 05) or other publicly accessible web pages containing the

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Q8: Name of the other Government:	Respondent skipped this question
Q9: Person submitting this questionnaire:	Respondent skipped this question
Q10: Institution(s) or organization(s) that participated in the testing:	Respondent skipped this question
Q11: Context in which the testing was conducted	Respondent skipped this question
Q12: Actual case(s) of risk assessment used in the testing: Note: Please enter the hyperlinks of BCH Risk Assessment Records (e.g. http://bch.cbd.int/database/record.shtml? documentid=104904 and http://bch.cbd.int/database/record.shtml? documentid=104905) or other publicly accessible web pages containing the technical and scientific data of the actual cases of risk assessment used in the testing.	Respondent skipped this question
Q13: In what language was the Guidance tested?	Respondent skipped this question

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Q14: Name of the organization:	Respondent skipped this question
Q15: Person submitting this questionnaire:	Respondent skipped this question
Q16: Institution(s) or organization(s) that participated in the testing:	Respondent skipped this question
Q17: Context in which the testing was conducted	Respondent skipped this question
Q18: Actual case(s) of risk assessment used in the testing: Note: Please enter the hyperlinks of BCH Risk Assessment Records (e.g. http://bch.cbd.int/database/record.shtml? documentid=104904 and http://bch.cbd.int/database/record.shtml? documentid=104905) or other publicly accessible web pages containing the technical and scientific data of the actual cases of risk assessment used in the testing.	Respondent skipped this question
Q19: In what language was the Guidance tested?	Respondent skipped this question

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Q20: Would you like to submit an evaluation of the following section of the Guidance: Part I: The Roadmap for Risk Assessment

Yes

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(no label)

Q21: This section of the Guidance is	practical.1
(no label)	Agree
Q22: Would you like to suggest impr numbers and explain which improve	ovements to this section to increase its practicality? If so, please indicate the line ements could be made:
No suggests for improvement	
Q23: This section of the Guidance is	useful or has utility.2
(no label)	Agree
Q24: Would you like to suggest improvements to this section to increase its usefulness/utility? If so, please indicate the line numbers and explain which improvements could be made:	
No supplementary text necessary	

Q26: Would you like to suggest improvements to this section to increase its consistency with the Protocol? If so, please indicate the line numbers and explain which improvements could be made:

This represents a step forward relative to the Cartagena protocol, because of its more precise descriptions and definitions of what is needed for the risk assessment

Neutral

Q27: This section of the Guidance takes into account past and present experiences with LMOs.4

(no label)

Agree

Q28: Would you like to suggest improvements to this section in order to better take into account past and present experiences with LMOs? If so, please indicate the line numbers and explain which improvements could be made:

The text is sufficient

Q29: Here you may provide further details to explain your answers in evaluating this section of the Guidance:

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Q30: Would you like to submit an evaluation of the following section of the Guidance: Part II: Specific types of LMOs or Traits - Risk assessment of LMOs with stacked genes or traits

Yes

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231: This section of the Guidance is practical.1		
no label)	Strongly Agree	
32: Would you like to suggest improvements to this section tumbers and explain which improvements could be made:	o increase its practicality? If so, please indicate the line	
ppear to cover relevant aspects		
33: This section of the Guidance is useful or has utility.2		
no label)	Agree	
234: Would you like to suggest improvements to this section o increase its usefulness/utility? If so, please indicate the ne numbers and explain which improvements could be nade:	Respondent skipped this question	
35: This section of the Guidance is consistent with the Cartag	gena Protocol on Biosafety.3	
no label)	Neutral	
336: Would you like to suggest improvements to this section increase its consistency with the Protocol? If so, please indicate the line numbers and explain which improvements ould be made:	Respondent skipped this question	
37: This section of the Guidance takes into account past and	present experiences with LMOs.4	
no label)	Agree	
Q38: Would you like to suggest improvements to this section in order to better take into account past and present experiences with LMOs? If so, please indicate the line numbers and explain which improvements could be made:		
39: Here you may provide further details to explain your	Respondent skipped this question	

Q40: Would you like to submit an evaluation of the following section of the Guidance: Part II: Specific types of LMOs or Traits - Risk assessment of LM crops with tolerance to abiotic stress

Yes

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Q41: This section of the Guidance is practical.1	
(no label)	Agree
Q42: Would you like to suggest improvements to this section to increase its practicality? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q43: This section of the Guidance is useful or has utility.2	
(no label)	Agree
Q44: Would you like to suggest improvements to this section to increase its usefulness/utility? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q45: This section of the Guidance is consistent with the Cartag	ena Protocol on Biosafety.3
(no label)	Agree
Q46: Would you like to suggest improvements to this section to increase its consistency with the Protocol? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q47: This section of the Guidance takes into account past and present experiences with LMOs.4	
QTI TING GOOGLOT OF the Galdanoe takes into account past and	present experiences with LMOs.4
(no label)	Neutral
·	·
(no label) Q48: Would you like to suggest improvements to this section in order to better take into account past and present experiences with LMOs? If so, please indicate the line	Neutral

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Q50: Would you like to submit an evaluation of the following section of the Guidance: Part II: Specific types of LMOs or Traits - Risk assessment of LM mosquitoes

No

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Q51: This section of the Guidance is practical.1

Respondent skipped this question

Q52: Would you like to suggest improvements to this section to increase its practicality? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q53: This section of the Guidance is useful or has utility.2	Respondent skipped this question
Q54: Would you like to suggest improvements to this section to increase its usefulness/utility? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q55: This section of the Guidance is consistent with the Cartagena Protocol on Biosafety.3	Respondent skipped this question
Q56: Would you like to suggest improvements to this section to increase its consistency with the Protocol? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q57: This section of the Guidance takes into account past and present experiences with LMOs.4	Respondent skipped this question
Q58: Would you like to suggest improvements to this section in order to better take into account past and present experiences with LMOs? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q59: Here you may provide further details to explain your answers in evaluating this section of the Guidance:	Respondent skipped this question

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Q60: Would you like to submit an evaluation of the following	No
section of the Guidance: Part II: Specific types of LMOs or	
Traits - Risk assessment of LM trees	

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Q61: This section of the Guidance is practical.1	Respondent skipped this question
Q62: Would you like to suggest improvements to this section to increase its practicality? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q63: This section of the Guidance is useful or has utility.2	Respondent skipped this question
Q64: Would you like to suggest improvements to this section to increase its usefulness/utility? If so, please indicate the ine numbers and explain which improvements could be made:	Respondent skipped this question
Q65: This section of the Guidance is consistent with the Cartagena Protocol on Biosafety.3	Respondent skipped this question
Q66: Would you like to suggest improvements to this section to increase its consistency with the Protocol? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question

Q68: Would you like to suggest improvements to this section in order to better take into account past and experiences with LMOs? If so, please indicate the line numbers and explain which improvements could be made:

Respondent skipped this question

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Q70: Would you like to submit an evaluation of the following section of the Guidance: Part III: Monitoring of LMOs Released into the Environment

Yes

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no label)	Neutral
Q72: Would you like to suggest improvements to this section to increase its practicality? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q73: This section of the Guidance is useful or has utility.2	
(no label)	Agree
Q74: Would you like to suggest improvements to this section to increase its usefulness/utility? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q75: This section of the Guidance is consistent with the Cartag	gena Protocol on Biosafety.3
(no label)	Neutral
Q76: Would you like to suggest improvements to this section to increase its consistency with the Protocol? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q77: This section of the Guidance takes into account past and	present experiences with LMOs.4
(no label)	Agree
Q78: Would you like to suggest improvements to this section in order to better take into account past and present experiences with LMOs? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question

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We suggest that a minimum required power is considered for evaluation of hypotheses

Yes

Q80: Would you like to submit an evaluation of the following section of the Guidance: Background Documents

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Q81: This section of the Guidance is practical.1 (no label)	Neutral
Q82: This section of the Guidance is useful or has utility.2 (no label)	Neutral
Q83: This section of the Guidance is consistent with the Carta	agena Protocol on Biosafety.3
(no label) Neutral Q84: This section of the Guidance takes into account past and present experiences with LMOs.4	
(no label)	Neutral

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Q85: Please use the space below if you wish to provide additional feedback regarding the testing of the Guidance on Risk Assessment of Living Modified Organisms:

Our general impression is quite positive – the Guidance document directs the reader to consider aspects of LMOs in relevant contexts. The document could be improved by supplementing the text with overview tables and/ or figures showing the elements to consider in the risk assessment.

Specific guidance on how to investigate and quantify the effect of transgenes on biotic interactions is needed. A possible method has previously been suggested (Damgaard and Kjær, 2009). Rosemary Hails recommended in an earlier guidance document the adoption of the method of Damgaard & Kjær (2009)

Damgaard & Kjær 2009. Competitive interactions and the effect of herbivory on Bt-Brassica napus, Brassica rapa and Lolium perenne. Journal of Applied Ecology, 46, 1073–1079