



Ad hoc meeting with industry representatives
16 November 2022

Welcome – past issues and what is next

Trusted science for safe food

April 2021-1st meeting: topics addressed

- ✓ Update on allergenicity WG activities: EFSA workshop, procurements and celiac disease
- ✓ Update on Human Dietary Exposure
- ✓ Framework contract for sequencing quality checks
- ✓ Transparency Regulation
 - ✓ Presentations
 - ✓ Q&A session



DRAFT AGENDA
Ad hoc meeting with industry representatives
13 April 2021 (13.30 – 17.30), TELE/WEB
[LINK TO JOIN THE MEETING](#)

TIME	AGENDA	ITEM
13.30-13.45	1	Welcome, scope of the meeting and tour de table
13.45-14.15	2	Update on allergenicity WG activities: EFSA workshop, procurements and celiac disease Presentation by EFSA Discussion
14.15-15.00	3	Update on Human dietary exposure Presentation by EFSA Presentation by CropLife Discussion
15:00-15:15	4	Framework contract on sequencing quality analysis Presentation by EFSA
15.15-15.30	5	Break
15.30-17.15	6	Transparency Regulation Presentations by EFSA Your questions Discussion
17.15-17.30	7	Concluding remarks
		End of the meeting



June 2021-2nd meeting: topics

- ✓ Update on allergenicity WG activities
- ✓ Update on Human Dietary Exposure
- ✓ Transparency Regulation
 - ✓ Presentations
 - ✓ Q&A session



DRAFT AGENDA

Ad hoc meeting with industry representatives

23 June 2021 (13.30 – 17.30), TELE/WEB

[LINK TO JOIN THE MEETING](#)

TIME	AGENDA	ITEM
13.30-13.45	1	Welcome, scope of the meeting and tour de table
13.45-14.45	2	Update on allergenicity WG activities Presentation by EFSA Discussion
14.45-15.45	3	Update on Human dietary exposure Presentation by CropLife Europe Presentation by EFSA Discussion
15:45-16:00	4	Break
16.00-17.00	5	Transparency Regulation Presentation by CropLife Europe Presentation by EFSA Discussion
17.00-17.30	6	Next meeting objectives and Concluding remarks End of the meeting



Participants to the meeting: 28; 9 companies and representatives

October 2021-3rd meeting: topics

- ✓ Extension of the “briskaR-NTL” model to assess potential adverse effects of Bt-maize pollen on non-target Lepidoptera at landscape level (EFSA)
- ✓ Overview of in silico developmental projects (allergenicity/toxicity) - (EFSA)
- ✓ Animal Dietary Exposure in GMO risk assessment: update on planned activities (EFSA)
- ✓ Historical control data (CLE)
- ✓ Quality standard for GMO studies (EFSA)
- ✓ CRM certificates and deadline extension requests (EFSA)
- ✓ Transparency Regulation (CLE)

DRAFT AGENDA
Ad hoc meeting with industry representatives
18 October 2021 (14:00- 18:00), TELE/WEB
[LINK TO JOIN THE MEETING](#)

TIME	AGENDA	ITEM
14:00-14:20	1	Welcome, scope of the meeting and tour de table Presentation by EFSA
14:20-14:50	2	Extension of the “briskaR-NTL” model to assess potential adverse effects of Bt-maize pollen on non-target Lepidoptera at landscape level Presentation by EFSA Discussion
14:50-15:20	3	Overview of in silico developmental projects (allergenicity/toxicity) Presentation by EFSA Discussion
15:20-15:30	4	Animal Dietary Exposure in GMO risk assessment: update on planned activities Presentation by EFSA
15:30-15:45	5	Coffee break
15:45-16:15	6	Historical control data (HCD) Presentation by CropLife Europe Discussion
16:15-16:55	7	Quality standard for GMO studies Presentation by EFSA Discussion
16:55-17:25	8	CRM certificates Presentation by EFSA Discussion
17:25- 17:40	9	Transparency regulation Presentation by CropLife Europe
17:40-17:50	10	Request for deadline extension Communication by EFSA Discussion
17:50-18:00	11	End of the meeting- concluding remarks

Participants to the meeting: 29; 8 companies and representatives

May 2022-1st meeting: topics

- ✓ Update on Human Dietary Exposure (EFSA)
- ✓ Update on Allergenicity (EFSA)
- ✓ Animal Dietary Exposure (EFSA)
- ✓ Clarifications on agro-pheno guidance (EFSA)
- ✓ Risk Assessment Process (EFSA – CLE)

DRAFT AGENDA

Ad hoc meeting with industry representatives

19 May 2022 (13:30- 17:30), TELE/WEB

[LINK TO JOIN THE MEETING](#)

TIME	AGENDA	ITEM
13:30-13:45	1	Welcome, scope of the meeting and tour de table Presentation by EFSA
13:45-14:05	2	Presentation of the new Unit (NIF) Presentation by EFSA Discussion
14:05-14:25	3	Update on human dietary exposure Presentation by EFSA Discussion
14:25-14:40	4	Updates on allergenicity Presentation by EFSA Discussion
14:40-15:30	5	Animal Dietary Exposure in GMO risk assessment Presentation by EFSA Discussion
15:30-15:45	6	Coffee break
15:45-16:15	7	Clarifications on agro-pheno guidance Presentation by EFSA Discussion
16:15-17:15	8	Risk Assessment Process Presentation by EFSA Presentation by CropLife Europe Discussion
17:15-17:30	9	End of the meeting- concluding remarks

Participants to the meeting: 25; 10 companies and representatives



Scientific Risk assessment

Historical control data
Single/stack



Data requirements:

Literature review
Human dietary exposure
Animal dietary exposure



Administrative issues

Post transparency tools
“Overall” opinion
CRM certificates

- New Genomic Techniques
 - Genetically modified microorganisms
 - Genetically modified animals
 - Cell Culture Based Foods
 - Guidance update
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- Please contact us if you have any topic which could be of interest to all applicants
 - pietro.piffanelli@efsa.europa.eu and dafnimaria.kagkli@efsa.europa.eu

- Mute your microphones
- Use the Raise hand option if you have any questions OR write it in the chat
- Switch on the camera only while speaking
- Enjoy the meeting