

WEBINAR ON NOVEL FOOD APPLICATIONS

26 OCTOBER 2023



WELCOME AND INTRODUCTION

OBJECTIVES

- To help applicants better understand the procedure for novel food applications and the support activities provided by EFSA during the pre-submission phase
- To present the most common issues identified during the suitability check of a novel food application, based on two years of experience with implementing the Transparency Regulation
- To address questions from participants regarding EFSA's procedures and common issues related to novel food applications

WHO WE ARE

- Presenters
 - Patricia Romero Fernandez, Silvia Federici
- Contributors
 - Federico Morreale, Irene Baratto, Ellen Van Haver, Costanza Casiraghi, Catalina Manieu, Sara De Berardis, Ilaria Mangerini, Oscar Gonzalez, Maja Gorgieva
- Moderator: Goran Kumric
- Event organizer: Carolina Vastola
- Event producer: Marina Canale
- Technical support: Margherita Olivieri



AGENDA

Time





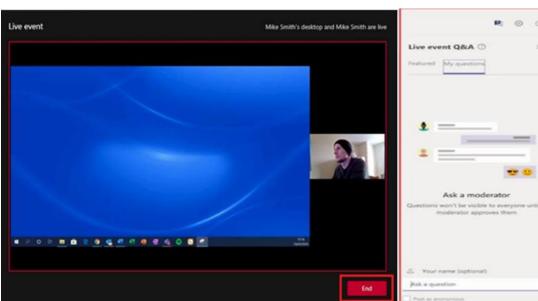
10.30-10.35	Introduction and outline of the webinar	Goran Kumric
10.35-10.55	Overview of the procedure for novel food applications and EFSA support activities	Silvia Federici
10.55-11.20	Most common issues identified during the suitability check	Patricia Romero Fernández
11.20-11.40	Q&A session	
11.40-11.45	Conclusion	Goran Kumric

HOUSE KEEPING RULES

- You are automatically connected to the audio broadcast. One-way audio (<u>listen only</u> mode).
- The event is in English. Questions should be submitted in English via the Q&A chat;
- This event is being recorded and recordings will be published on EFSA's website
- After the event, attendees will receive a link to a survey to evaluate EFSA's event & services

Presentation window











Novel Food Application Procedure



IS YOUR PRODUCT A NOVEL FOOD?

- Under EU Regulations, a novel food is any food that was not consumed to a significant degree within the Union prior to May 1997
- As a first step, you should first verify whether or not the product you want to place on the EU market, falls under the scope of <u>Regulation (EU) 2015/2283</u>
- You can consult the <u>Union list</u> of novel foods on the European Commission website, to see whether your product is an already authorised novel food
- If you are unsure whether your product is a novel food or not, you can contact the Competent Authority of the Member State where you first intend to place the food on the market. EFSA is not in charge of deciding whether a food is novel or not



NOVEL FOOD APPLICATION

- If your product qualifies as novel food, you must submit an application to the European Commission, complying with Regulation (EU) 2015/2283 and Regulation (EU) 2017/2469
- The application must be submitted through the e-submission food chain platform (ESFC)
- No fees will be charged for the submission and the scientific assessment of an application
- The application must fulfil the data requirements described in the EFSA guidance documents

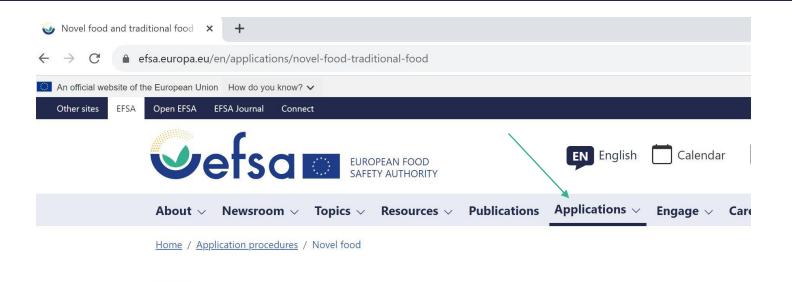


ESFC

The e-submission food chain (ESFC) platform is a web-based application used by applicants to create, submit and manage their applications.



NOVEL FOOD OVERVIEW AND PROCEDURE



Novel food and traditional food applications

Overview and procedure

The authorisation and use of novel foods and food ingredients have been harmonised in the European Union since 1997 when Regulation EC 258/1997 on novel foods and novel food ingredients was adopted. In 2013, the Commission presented a proposal for a new regulation on the matter. The co-legislators the European Parliament and the Council have reached an agreement with the new Regulation EU 2015/2283.



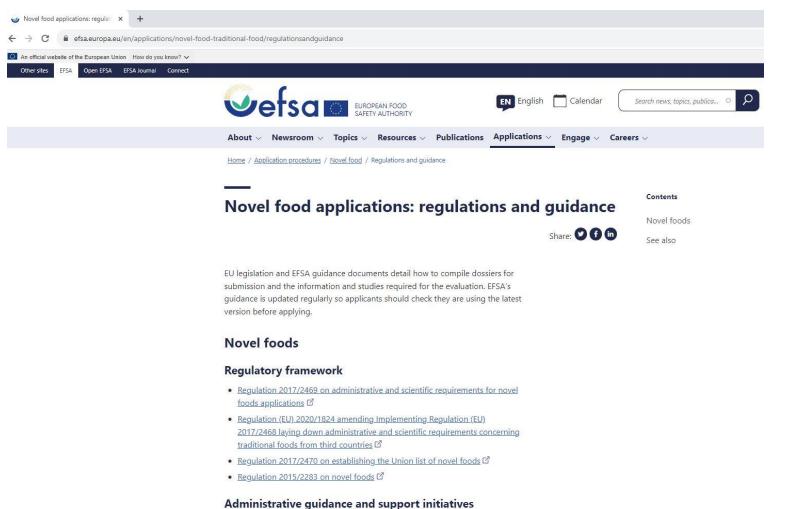


Legal framework, administrative and technical guidance

Information on how to compile dossiers for applications



NOVEL FOOD GUIDANCE DOCUMENTS



- Administrative guidance: with detailed description of the procedure for a novel food application
- Scientific guidance: with detailed description of the data requirements for a novel food application



Pre-submission phase*



Submission phase & Suitability check



Risk assessment phase



Post-adoption phase

Legend:

Potential applicant / applicant

EC: European Commission



Pre-submission phase*

- Potential applicant requests general pre submission advice (optional)
- Potential applicant notifies studies commissioned or carried out as of 27/03/21 (mandatory)

Submission phase & Suitability check



Risk assessment phase



Post-adoption phase

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^{*} As defined in EFSA's Practical Arrangements on pre-submission phase and public consultations

Pre-submission phase*

- Potential applicant requests general pre submission advice (optional)
- Potential applicant notifies studies commissioned or carried out as of 27/03/21 (mandatory)

Submission phase & Suitability check

- Applicant submits the application to EC
- •EC may consult EFSA for the suitability check and make the application available to EFSA
- •EFSA performs the suitability check of the application

30 working days for suitability check + possible requests for information Risk assessment phase

Post-adoption phase

<u>Legend:</u>

Potential applicant / applicant

EC: European Commission



^{*} As defined in EFSA's Practical Arrangements on pre-submission phase and public consultations

Pre-submission Submission phase & Risk assessment Post-adoption Suitability check phase* phase phase •EC validates the application Potential applicant Applicant submits the requests general pre application to EC submission advice •EFSA launches public •EC may consult EFSA for (optional) consultation on the nonthe suitability check and confidential application ·Potential applicant make the application dossier notifies studies available to EFSA commissioned or •EFSA performs thorough carried out as of •EFSA performs the risk assessment 27/03/21 (mandatory) suitability check of the application •EFSA Panel adopts the scientific output 9 months for risk 30 working days for Confidentiality decisionsuitability check + assessment + making and proactive possible requests for requests for additional disclosure Legend: information information Potential applicant / applicant

EC: European Commission

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^{*} As defined in EFSA's Practical Arrangements on pre-submission phase and public consultations

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30 working days for

possible requests for

suitability check +

information

Risk assessment phase

- •EC validates the application
- EFSA launches public consultation on the nonconfidential application dossier
- •EFSA performs thorough risk assessment
- •EFSA Panel adopts the scientific output

Post-adoption phase

- EFSA publishes the scientific output
- Based on EFSA's advice the EC takes the decision on granting authorisation of the novel food for placing it on the EU market

9 months for risk assessment + requests for additional information

Confidentiality decisionmaking and proactive disclosure

<u>Legend:</u>

Potential applicant / applicant

EC: European Commission



^{*} As defined in EFSA's Practical Arrangements on pre-submission phase and public consultations



Pre-submission activities



CONNECT.EFSA PLATFORM



Connect

Bringing together EFSA and its stakeholders

Need to ask us about pre-submission advice, public consultations, public access to documents, notification of studies or other similar issues? The Connect platform is where you will find the answers.

Dedicated **IT platform** for engaging with EFSA and performing different activities, including:

- Notification of studies
- request General pre-submission advice
- Ask a Question to EFSA
- Participate in public consultations

- Important to register in advance to Connect.EFSA to be ready to perform activities. Registration will require a verification step by EFSA and may take a few days
- Important to get familiar with the user guides on how to perform presubmission activities: <u>user guide on pre-application ID</u> and <u>user guide on</u> <u>notification of studies</u>



PRE-SUBMISSION ACTIVITIES



Connect

Bringing together EFSA and its stakeholders

Need to ask us about pre-submission advice, public consultations, public access to documents, notification of studies or other similar issues? The Connect platform is where you will find the answers.

Prior to initiating any pre-submission activity, applicants must request a pre-application ID.

Pre-submission activities can be performed from the pre-application ID:

- Notification of studies
- Request for general pre-submission advice (GPSA)





Article 32b of the General Food Law

 Potential applicants must notify without delay the studies carried out or commissioned to laboratories and other external testing facilities for regulatory purposes and for which, pursuant to Union law, EFSA may or shall be requested to provide a scientific output, including a scientific opinion

Obligations

- Studies must be notified before their starting date. Delayed notification or non-notification must be justified
- All notified studies must be included in the application. Non-inclusion of notified studies must be justified
- A justification is needed for studies that have been notified and then withdrawn from the database

Compliance with NoS obligations

- No response is foreseen from EFSA after the submission of a study notification. Compliance is verified during suitability check
- In case of non-compliance with NoS obligations, the application is declared non-valid
- If the non-valid application is resubmitted, the suitability check will start after 6 months from the resubmission



Update of the Q&A on EFSA Practical Arrangements

After two years' experience of the notification obligation of Article 32b of the General Food
 <u>Law</u>*, it is understood that some analytical measurements should be exempted from the
 NoS obligations (Question 4, Part B of <u>updated Q&A</u>)

Studies exempted with the updated Q&A

- Analysis to assess the identity/composition of a product, including the determination of its impurities and whole genome sequencing
- Analysis to determine physico-chemical properties
- Method validation studies

Applicability

- Ongoing applications
- Future applications



SUPPORT TO APPLICANTS - GENERAL PRE-SUBMISSION ADVICE

Do you have questions, while preparing your application, regarding the applicable rules and the content in guidance documents?

General Pre-Submission Advice (GPSA) Non-mandatory (but highly recommended)

Non-committal for the applicants nor for EFSA and its Scientific Panels

Available for all kind of applications

Can be requested any time before sending the application

Written advice given within 30 working days (35, if the advice is given in a telemeeting)

Only a succinct summary of the advice is published together with the application upon its validation



SUPPORT TO APPLICANTS - ASK A QUESTION

Do you have questions regarding the status of applications, procedural steps, administrative/scientific requirements and/or IT tools*?

Ask a Question

Not necessarily related to an application

Can be submitted anytime, not only during the pre-submission phase

Questions out of scope are those related to rules and content for a future application and to risk management and interpretation of EU legislation

Replies given within 15 working days



SUPPORT TO APPLICANTS - INITIATIVES FOR SMES

Already in place - Ask a Question fast processing:

responses within 7 working days instead of 15



Under development / pilot - General pre-submission advice:

- fast processing: 15 working days instead of 30
- responses in tele-meeting instead of in writing









Most common issues in suitability check 23 6



MOST COMMON ISSUES IDENTIFIED IN SUITABILITY CHECK

Missing or incomplete information

Notification of studies (NOS)

Metadata of files in support of an application

Confidentiality and Sanitization

Replying to Request For Information (RFI)

Administrative issues



MISSING OR INCOMPLETE INFORMATION

Production process

- Description of steps are not detailed enough
- When different productions process are used not all of them are completely described
- · Quality control and safety assurance are not properly described

Compositional data

- Number of batches analysed is not enough (according to the EFSA GD should be preferably at least 5 batches)
- Information on batches in main text does not match with the certificates of analysis included or certificates are not provided
- Description and validation of "in house" methods are often not provided



MISSING OR INCOMPLETE INFORMATION

History of use of the novel food

- Literature review not provided
- Search strategy of literature review not provided

Proposed uses and use levels

 Information does not match with what is included in Cover letter and/or in section "Proposed entry in the Union list"

Quality and certifications

- Laboratory accreditation or justifications are missing
- GLP certifications are not properly signed or not included



General information on NoS and tools

- Notification should be done before the starting date of the study
- Studies commissioned/performed before 27 March 2021 do not require a notification, still they can be used in support of an application with simple justification referring to the commission date
- Notification can be done even if the laboratory is not registered in Connect.EFSA

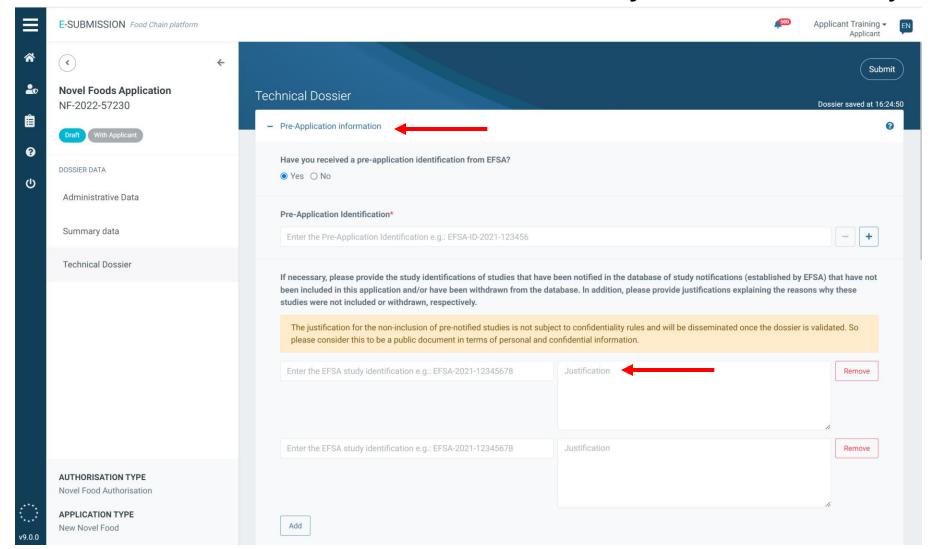
One study – One notification

• **Timepoints** part of a study **do not need a separate notification** (*E.g.* In Stability studies no need to notify each timepoint separately)

Justifications

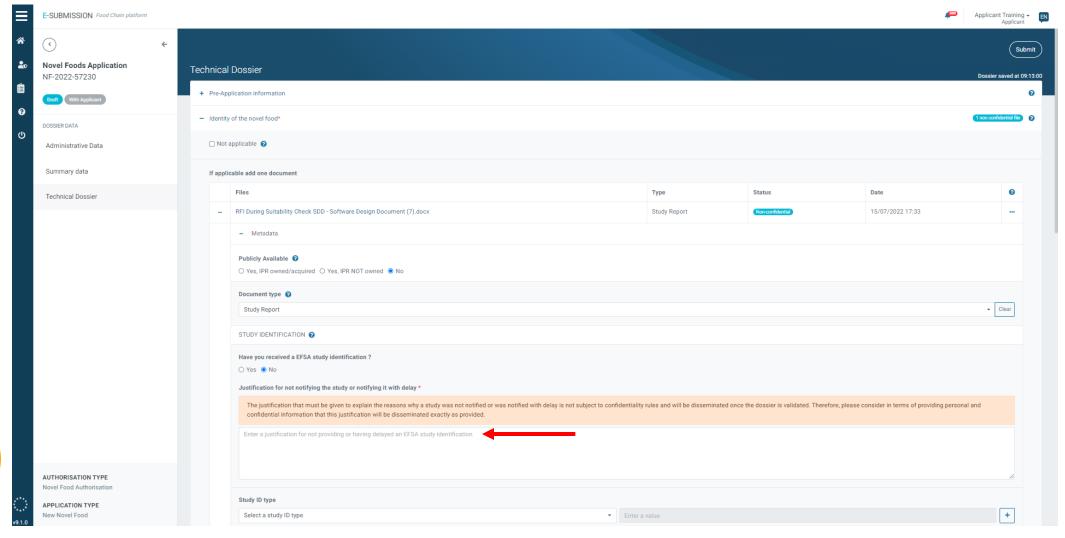
- Justifications for non-notification, non-inclusion, withdrawal, delayed notification of studies or any deviation should be provided as detailed as possible
- Provide **all the supporting evidences for any justification** as part of the submission of the application (*E.g.* proof that EU was not the original market by providing evidence of the submission of the specific study to another regulatory agency)

Justifications for non-inclusion of studies notified or justifications for study withdrawn



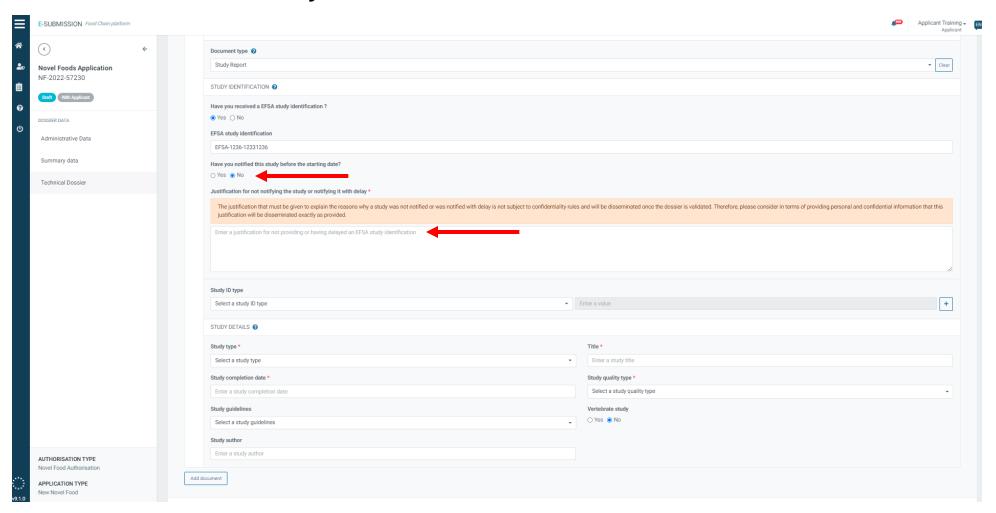


Justifications for non-notification of studies submitted in the dossier





Justifications for delay notification of studies submitted in the dossier





EXAMPLES OF JUSTIFICATIONS NOT ACCEPTED



Studies are not notified/notified with delay due to lack of knowledge of applicable NoS obligation requirements (Article 32b(2) of the General Food Law)



Studies are not notified/notified with delay because they were performed after EC/EFSA request for information



Self-declaration for non-notification/notified with delay of a study as EU was initially not considered as a potential market (additional supporting evidence should be provided)



Studies not notified/notified with delay as initially performed for research purposes only when conducted according to OECD test guidelines and/or GLP



Resubmission of an application after non-validity due to NoS

- Resubmit a new application in ESFC as soon as all issues have been solved providing the dossier/question number of the previous application declared nonvalid
- 6 months penalty starts from the moment of the resubmission of the application and not the declaration of non-validity



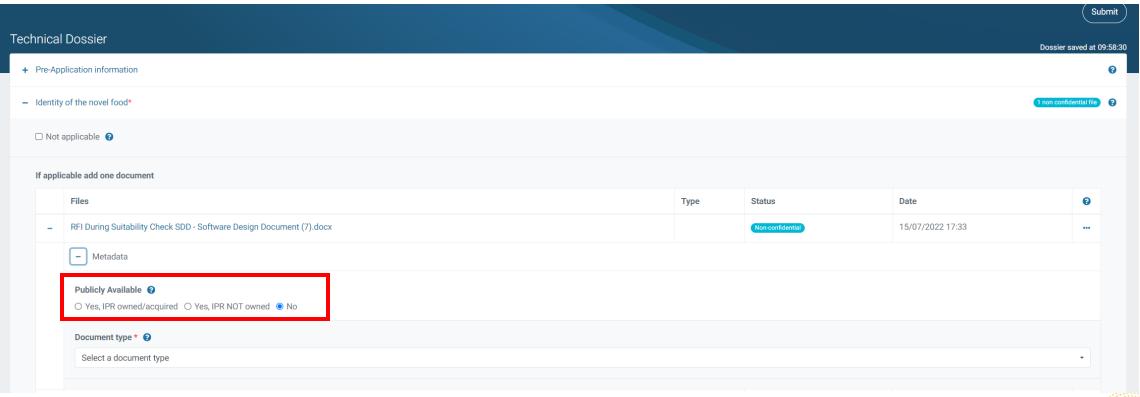
FILES METADATA

Publicly available Document type Study identification



FILES METADATA: PUBLICLY AVAILABLE

Publicly available



FILES METADATA: PUBLICLY AVAILABLE

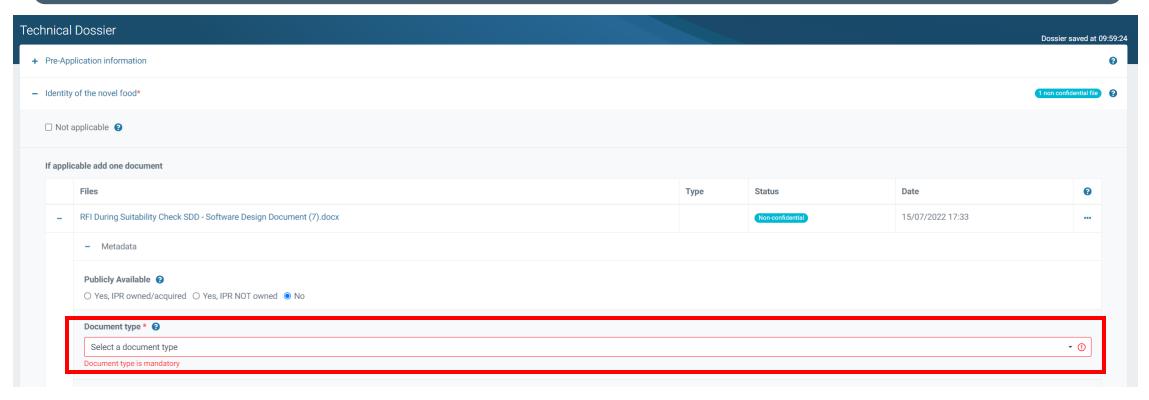
Publicly available

- YES (for all published documents as e.g. publicly available reports, bibliographic references)
 - Yes, IPR owned/acquired applicant has the rights to disseminate the content
 - > Include a full text copy that will be made available in Open EFSA after validation
 - Yes, IPR NOT owned applicant does not have the rights to disseminate the content
 - ➤ Include a full text copy that will be used for assessment purposes only
- ➤Include the bibliographic citation in the free-text box that will be made available in Open EFSA after validation
- NO (when documents are not published)



FILES METADATA: DOCUMENT TYPE

Document type



FILES METADATA: DOCUMENT TYPE

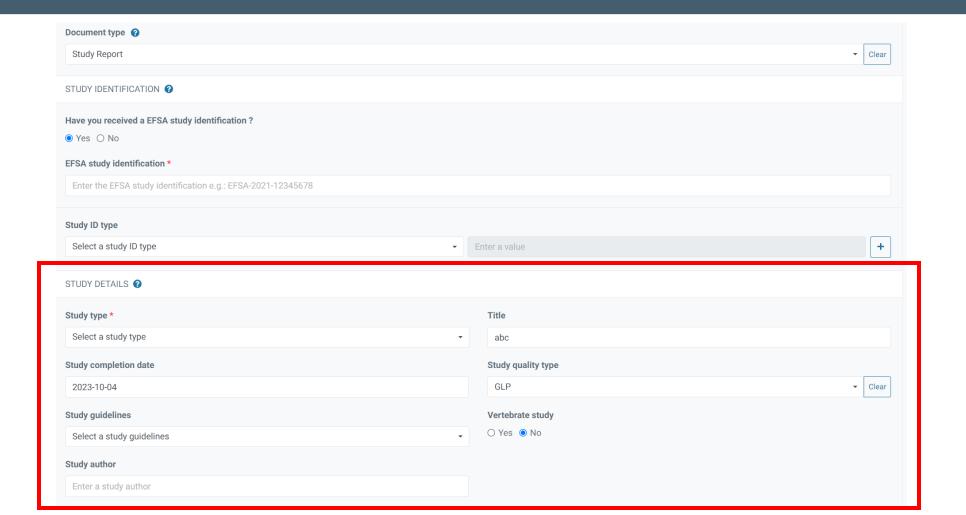
Document type

- 1.Technical dossier
- 2.Study report
- 3.Publication
- 4. Certificate of analysis
- 5.Laboratory accreditation certificate
- 6. Scientific summary
- 7.Raw data
- 8.Literature search
- 9.Code for statistical analysis
- 10.Data sharing agreement/Access letter
- 11.Copyright licenses
- 12.Flow charts
- 13.Graphs/Images
- 14.Cover letter
- 15.List of annexes
- 16.List of references
- 17.Check list
- 18. Other supporting documents



FILES METADATA: STUDY IDENTIFICATION

Study identification





CONFIDENTIALITY AND SANITIZATION

General information for submission of confidential information

Sanitization of confidential information and personal data



CONFIDENTIALITY AND SANITIZATION

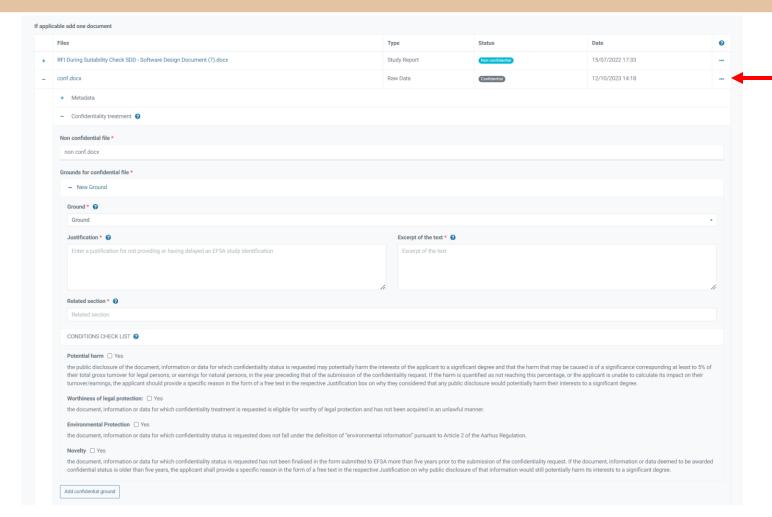
General information for submission of confidential information

- Identify parts on which confidentiality is requested in a clear and consistent manner
- •Confidential version and public version must always be submitted and should match
- Ensure information claimed confidential in one part is not visible in another part of the document
- Do not include watermark 'confidential' on parts of documents that you do not claim confidential
- Properly name documents to distinguish between confidential and non-confidential version
- Refer to correct legal basis. If qualification is not self-evident, justify why the element falls under that legal basis
- No unfounded confidentiality requests or requests on publicly available information



CONFIDENTIALITY AND SANITISATION

General information for submission of confidential information



EFSA user guide on confidentiality



CONFIDENTIALITY AND SANITIZATION

Sanitization of confidential information and personal data

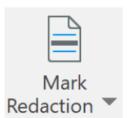
- Use permanent sanitization in non-confidential version of documents for masking confidential information and for personal data
- Earmarking/boxing of confidential information in confidential version of documents

Non – confidential version



Apply Redaction

Confidential version



Dear Sir or Madam



CONFIDENTIALITY AND SANITIZATION

Sanitization of confidential information and personal data

- Use permanent sanitization in non-confidential version of documents for masking confidential information and for personal data
- Earmarking/boxing of confidential information in confidential version of documents

- Permanent sanitization does not mean highlighting in different colours, nor masking with a black/white box
- Personal data includes names and addresses of natural persons involved in toxicological studies and any other personal data including names, addresses, and/or signatures of natural persons, contained in the different documents (e.g. certificates, studies)



Where to include the information requested by EFSA How to request to have a section unlocked in ESFC How to request an extension of deadline



Where to include the information requested by EFSA

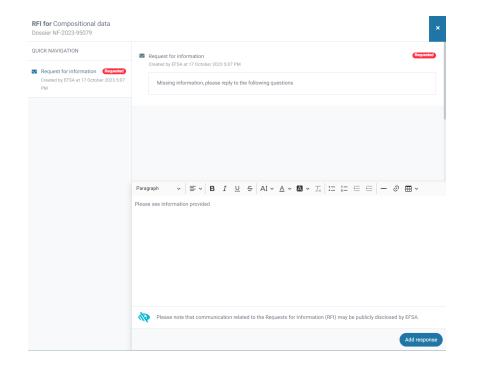
- An updated document should be submitted including the requested information
- Do not use the text box to provide replies to the request for information as it will not allow the publication as part of the dossier as required by the Transparency Regulation and will not be considered for the risk assessment

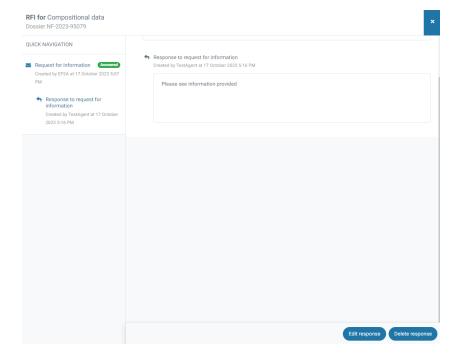
							Withdraw	Resul	bmit
Techni	ical D	Dossier					Dossier saved at 17:13:53		
+ Pro	e-Applic	cation information							?
+ Ide	entity of	f the novel food*					(1 no	t applicable	0
+ Th	ne produ	uction Process*					(1 no	t applicable	•
- Compositional data*							1 request 1 no	t applicable	•
S □ Not applicable O									
		Files			Туре	Status	Date	0	
	+	Choose file		Browse		Non-confidential			
	Add doc	sument							



Where to include the information requested by EFSA

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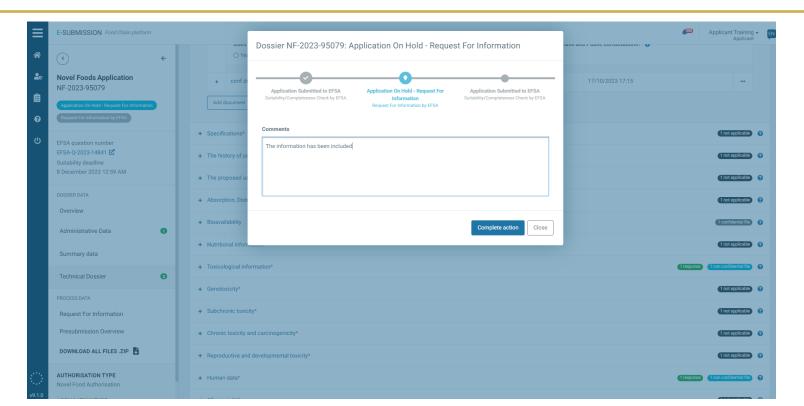






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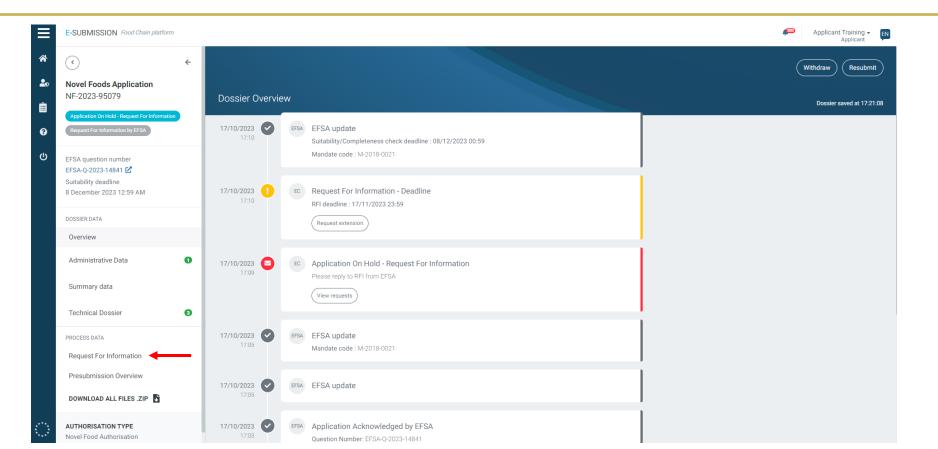


How to request to have a section unlocked in ESFC

- If the application is with the applicant after a request for information
 - Reply to the request for information and include the sections to be opened
 - A new request for information will follow opening the relevant sections
- If the application is with EFSA after received replies of Request for information
 - Contact EFSA staff by email at <u>FDP@efsa.europa.eu</u> indicating the sections to be unlocked
 - A new request for information will follow opening the relevant sections
- Do not contact: <u>SANTE-E-SUBMISSION-FOOD-CHAIN@ec.europa.eu</u>

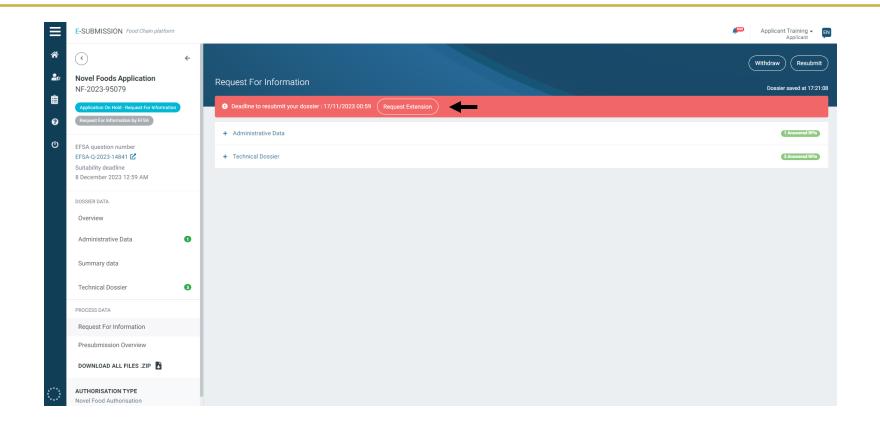


How to request an extension of deadline



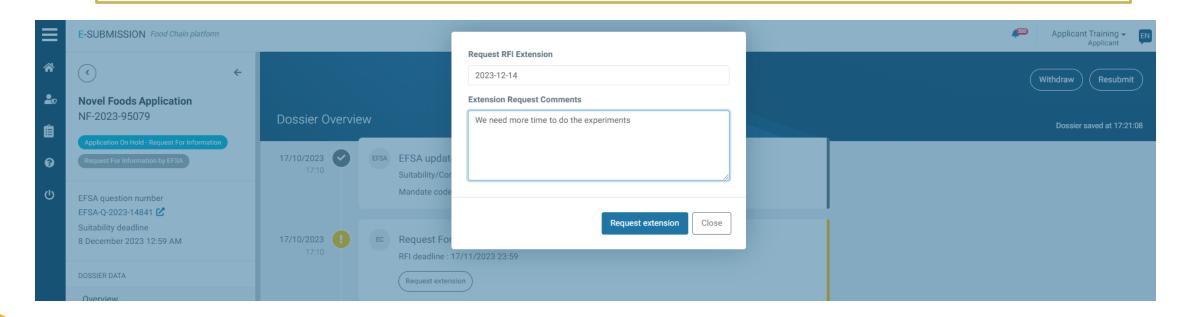


How to request an extension of deadline

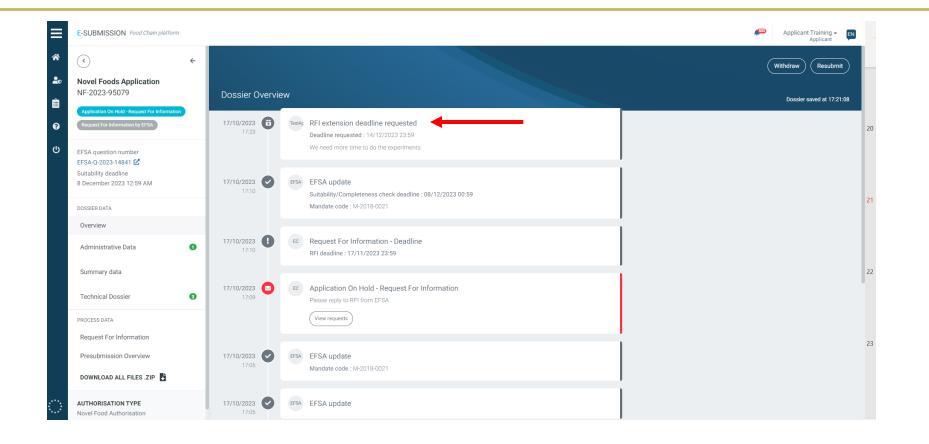




How to request an extension of deadline



How to request an extension of deadline





ADMINISTRATIVE ISSUES

Lack of signature, starting date in study reports

Documents submitted in languages different from English

Annexes with wrong document type

Documents electronically non-searchable





Q&A Session



• How is the review process organized? Can we expect multiple rounds of questions or will all questions be addressed in a single round (unless questions arise of course from the answers provided)?



 Notified studies that are now exempt from notification, can/should be withdrawn from Connect.EFSA? under the new interpretation, which studies should be notified?



 Will a detailed database be available where all the novel food applications and dossier are collected and freely consultable?



OpenEFSA PORTAL

Gefsam OPEN

OpenEFSA EFSA Journal Connect

QUESTIONS

PUBLIC CONSULTATIONS

EXPERTS

Questions

Search by: question no., food domain, description, question type, substance, mandate no., dossier no., output no., appli...

https://open.efsa.europa.eu/

8215 results found 🕹 Export (8215) questions to CSV Sorting: Relevance Feed Additives EFSA-O-2022-00324 LACTIPLANTIBACILLUS PLANTARUM NCIMB 30094 Food domain \vee Application for Lactiplantibacillus plantarum NCIMB 30094 1k20723 for all animal species [Art.4] Q Last updated on: 24/10/2023 Clockstop expected Administrative and Technical Support (13) Status: Ongoing Risk Assessment until 20/10/2023 Animal Health (162) Animal Welfare (37) Assessment and Methodological Support (22) Pesticides Peer Review (AIR) EFSA-Q-2017-00453 Biological Hazards (48) Request for an EFSA peer review (EFSA Conclusion) on the active substance quizalofop-P-tefuryl according to Article 13 of Regulation (EU) No ✓ Show All 844/2012 (AIR IV). Substances Last updated on: 24/10/2023 Status: Intake Status Application Not Valid (28) Feed Additives EFSA-O-2019-00301 KIESELGUR (DIATOMACEOUS EARTH) 1+ Application Terminated (20) Sepiolite and diatomaceous earth for all terrestrial species [Article 4] Application Withdrawn (271) EFSA Peer Review (74) Last updated on: 24/10/2023 Intake (2224) Status: Ongoing Risk Assessment On Hold (1) Ongoing Risk Assessment (1259) Published (4228) Feed Additives EFSA-Q-2023-00440 LANTHANUM CARBONATE OCTAHYDRATE Publishing (110) Application for Lanthan One (lanthanum carbonate octahydrate) for dogs [Art.4,13] Transparency Regulation (TR) Pre-TR (6810) Last updated on: 24/10/2023 Post-TR (1403) Status: Ongoing Risk Assessment

Q

TIMELINE & SUPPORTING DOCUMENTS



NOVEL FOODS

Novel Food Authorisation

EFSA-Q-2022-00007 | Status: Ongoing Risk Assessment

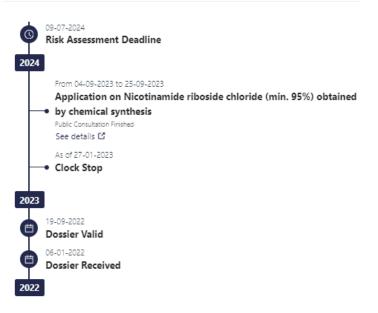
Subject

Application for authorisation of Nicotinamide riboside chloride (min. 95%) obtained by chemical synthesis as a novel food

Substances

Name	CAS
Nicotinamide riboside chloride	23111-00-4

Timeline: EFSA-Q-2022-00007

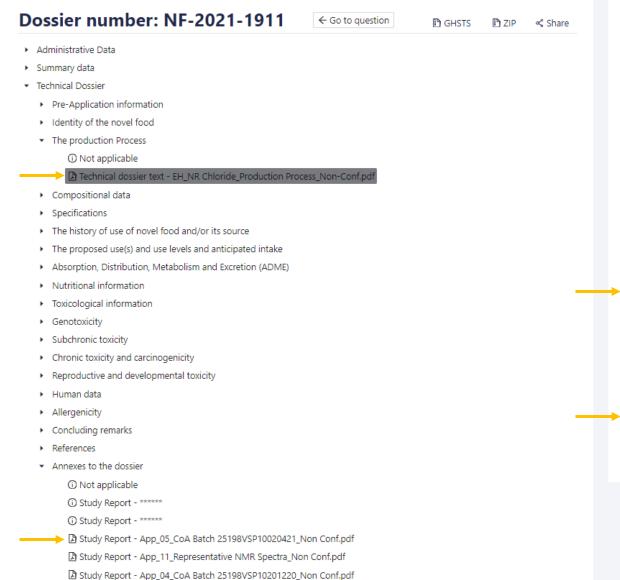


Supporting documents

All files

Document Type	Download file
Mandate	≟ <u>PDF (69.2KB)</u>
Acceptance letter	± <u>PDF (24.7KB)</u>
EC Request	⊥ <u>PDF (211.6KB)</u>
Notification of Studies	± <u>PDF (103.3KB)</u>
Additional Data Request	± <u>PDF (149.0KB)</u>

PUBLIC VERSION OF NOVEL FOOD DOSSIERS



General info **Regulated Domain Novel Foods** No description available Receivers EC-NF Application type New Novel Food Regulatory type Senders > Elysium Health Inc. (Applicant) > ****** (Person responsible for the dossier authorised to communicate on behalf of the applicant with the Commission) > ***** (Producer) Subject of the request Nicotinamide riboside chloride (min. 95%) obtained by chemical synthesis. Components

PUBLIC VERSION OF NOVEL FOOD DOSSIERS

Dossier number: NF-2021-1911 ← Go to question In GHSTS P) ZIP ≪ Share Administrative Data Summary data Technical Dossier Pre-Application information Identity of the novel food The production Process (i) Not applicable Technical dossier text - EH_NR Chloride_Production Process_Non-Conf.pdf Compositional data Specifications The history of use of novel food and/or its source The proposed use(s) and use levels and anticipated intake Absorption, Distribution, Metabolism and Excretion (ADME) Nutritional information Toxicological information Genotoxicity Subchronic toxicity Chronic toxicity and carcinogenicity Reproductive and developmental toxicity Human data Allergenicity Concluding remarks References Annexes to the dossier Not applicable 3 Study Report - ****** i Study Report - ****** Study Report - App_05_CoA Batch 25198VSP10020421_Non Conf.pdf ☐ Study Report - App_11_Representative NMR Spectra_Non Conf.pdf

Study Report - App_11_Representative NMR Spectra_Non Conf.pdf Confidential Type: Study Report Not publicly available Files App_11_Representative NMR Spectra_Non Conf.pdf Public Download Sanitized by Applicant Study identification Title Representative NMR Spectrum Study type Batch to batch analysis Author A. Sambasivarao ID types Laboratory study ID: E-SE0619/0049 Study guidelines Completion date 06/25/2019 11:00:00 Quality type

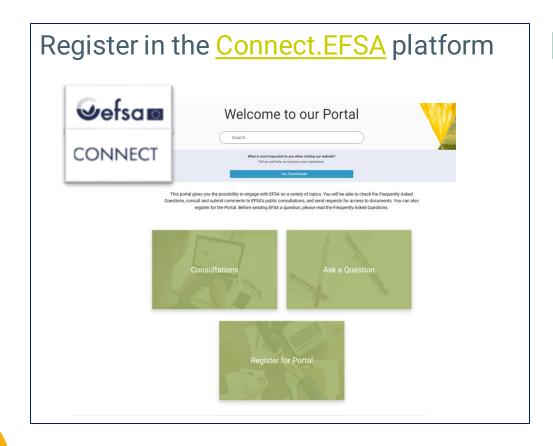
 Does the obligation to notify stability studies imply that such studies need to be performed by an external and certified lab?



 What advice would you offer to applicants on how to prepare a thorough and robust submission?



HOW TO ADDRESS QUESTIONS DIRECTLY TO EFSA





and then:

Request a General Pre-Submission
 Advice by following the instructions in section 3.11 of the User guide on pre-application ID and this video tutorial

OR

• Send a query to Ask a Question via the Ask a Question service



THANK YOU FOR ATTENDING OUR EVENT

- In case we did not manage to answer all your questions, please feel free to re-submit them via EFSA Ask a question webform (EFSA.Connect at: https://connect.efsa.europa.eu/RM/s/askefsa)
- The recording of today's webinar will be available on the EFSA website in coming days.
- Please take few minutes to fill out the satisfaction survey that you will receive shortly in your inbox. Your feedback is essential to improve our future webinars
- We hope that this webinar will help you to better understand the procedure and requirements for novel food product applications.



JOIN OUR LINKEDIN GROUP

"EFSA support to applicants"

A space where you will find:

- Information and support materials
- Updates on the developments and progress of IT tools and platforms
- Alerts on new training material and upcoming events
- Clarifications to the most frequently asked questions received by applicants
- A space for interaction with your peers with more than 1000 members.



https://www.linkedin.com/groups/9083910/

USEFUL LINKS

- Novel food and traditional food applications
 https://www.efsa.europa.eu/en/applications/novel-food-traditional-food
- Applicants Toolkit

https://www.efsa.europa.eu/en/applications/toolkit

Services for applicants

https://www.efsa.europa.eu/en/applications/about/services

- Webinar on novel food applications 2021
 - https://www.efsa.europa.eu/en/events/webinar-novel-food-applications
- Last webinar on notification of studies

https://www.youtube.com/watch?v=NB2Ajn_2R74



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