UK risk analysis & authorisation of substances in food & feed

What we'll cover today

- Who we are
- What you need to know for January 2021
- An overview of our risk analysis process and how food and animal feed products and processes will be authorised for the UK market post-transition
- An opportunity to ask us questions we can't cover issues such as imports/exports, pesticides, health claims or veterinary medicines, but can answer your questions on risk analysis and regulated product authorisation



About the FSA

- The independent government department protecting public health and consumers' wider interests in relation to food in England, Wales and Northern Ireland
- Our mission is food we can trust
- Our focus is not just food safety, but also other consumer interests in food, including price, availability, environmental concerns and animal welfare
- Our work is underpinned by the latest science and evidence and agreed at our open Board meetings
- Transparency is a guiding principle for the FSA and key to maintaining public confidence



Our experts Speakers and Chair



Rebecca Sudworth Director of Policy

Phil Flaherty Head of Risk Analysis and Trade Policy Unit Mark Willis Head of Contaminants & Residues Branch







Our experts Panel







Frances Hill Regulated Products Risk Assessment Team Leader

Adam McDowell Policy Advisor, FSA in Wales Garry Mournian Director Policy, Science, Finance and HR Food Standards Scotland



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OVERVIEW OF RISK ANALYSIS

Phil Flaherty, Head of Risk

Analysis and Trade Policy Unit

What changes in January 2021?

- FSA, alongside FSS and Ministers, takes on additional responsibility for food safety and consumer protection
- This will be done through risk analysis, which investigates food safety risks, including whether or not to authorise new products and processes
- Current food and feed safety rules won't change (European legislation will move into UK law), but when rules need to change, risk analysis will inform new guidance and/or legislation



What is Risk Analysis?

uses science and evidence to provide advice to government, business and consumers on food safety risks

issues range from control of pathogens (e.g. COVID-19, listeria) and allergens, to GM processes & much more

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also considers other factors, e.g. animal welfare, environmental & economic impact



Risk analysis in practice

Risk analysis is based on science and evidence



What's new?

- Clearer separation of risk assessment & risk management
- 2. An expanded role for our independent Scientific Advisory
 Committees including new experts & groups
- 3. A new process for regulated product authorisations



A 4-country model

- Capacity to provide for a 4-country model through the Food and Feed Safety & Hygiene Framework (FFSH)
- Risk managers will consider 'other legitimate factors' – including regional differentiation
- Under the Northern Ireland Protocol (NIP), Food and feed placed on the NI market, whether produced in NI or elsewhere, will need to comply with EU regulations



How risk analysis works

During the process the FSA will work with Food Standards Scotland, devolved administrations, other government departments and other interested parties to consider the interests of those with responsibilities for food and agriculture, health and trade

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This information will be

THE REGULATED PRODUCTS PROCESS

Mark Willis Head of Contaminants & Residues Branch

What products will require authorisation?

From 1 January 2021 authorisation will be required before the following regulated food and feed products can be sold:

- extraction solvents
- feed additives
- flavourings
- food contact materials
- food additives
- food enzymes

- genetically modified organisms as food and feed
- irradiated food
- novel foods
- smoke flavourings



How the process works

During the process the FSA will work with Food Standards Scotland, devolved administrations, other government departments and other interested parties to consider the interests of those with responsibilities for food and agriculture, health and trade.

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Submitting your application on the web

Contact details

Enter the contact details for the person who is the main point of contact for this application.

Last name	
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Email address	
We'll only use th	is to contact you about your application.
Confirm email ad	Idress
Product d	etails
Tell us about the	product or process you are requesting authorisation for
Product owner	
Product type	
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Name of the pro	hart
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for.	•
500 character(s)	remaining
	sly submitted this application for approval in the European
Have you previor Union?	



Hi T,

Information submitted:

Contact details First name: T Last name: G Email address: tatiana.grzegorzewska@food.gov.uk

Product details Manufacturer: XYZ Product type: Irradiated food Product for authorisation: XYZ Product summary: XYZ

Complete your application

Use the following secure link to upload supporting documents for your application. The link is unique to this application and you should not share it with anyone else.

Upload your supporting documents now



Applications already submitted to the EU before end of the transition period

'New' applications

Positive lists under development

Renewals/ reauthorisations



Re-evaluations, reauthorisations, renewals

Feed Additives

GM Food & Feed

Smoke Flavourings



What do you need to do now?

- Until the end of December, businesses wanting to sell regulated products in the UK should use the existing EU processes
- From January, applications for products to be sold in GB must be sent to the FSA
- Food and feed placed on the NI market, whether produced in NI or elsewhere, will need to comply with EU regulations
- The link to make your application will be available on the FSA website



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QUESTIONS?

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