Deliverable 2.2

Report on overview of needs, barriers and enablers for policies and governance of EU food systems and FNS R&I

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Document History and Information

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1.0	22 March 2019	Draft	Beatrice Biondi, Mario Mazzocchi, Chiara Pontillo
2.0	14 April 2019	Added various classification elements (including governance), included FOOD 2030 priorities and challenges, improved descriptors of classification items, extension and cleaning of the database	Beatrice Biondi, Mario Mazzocchi, Chiara Pontillo
3.0	06 May 2019	Added definition of the governance variable, specification for unclear points in the report.	Beatrice Biondi, Mario Mazzocchi, Chiara Pontillo
3.1	06 May 2019	Added detailed explanation on how the charts were built (section 6)	



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1 Executive summary

- This report accompanies an electronic database of policies, which is provided separately as an Excel file that includes an up-to-date mapping of current EU and national food system-related policies.
- The deliverable is intended to serve the emerging transformative networks. Indeed, exchange with the FIT4FOOD2030 City and Policy Labs has taken place during the development of the database to improve its understandability and completeness.
- To the best of our knowledge, this is the first attempt to compile a systematic database containing information on measures across the spectrum of food policy goals.
- Food policy is defined as any government action that can affect the food system concerning production and its inputs, package, process, trade, retail and consumption, and the disposal of waste.
- The collected policies are classified according to FOOD 2030 priorities and challenges, policy goals, targets (primary target and ultimate beneficiary), and instruments, plus two additional items related to governance, and links to relevant sources.
- The sources for the policy mapping were: (a) already existing collections (NOURISHING database, SCAR qualitative mapping); (b) governmental web-sites of EU member states; (c) web-site of the European Commission; (d) academic databases (Web of Science, Scopus, Google Scholar).
- The current database contains 460 policies (as of 20th of March 2019), of which 281 have been implemented at the Member State level and 179 at the EU level.
- The work has been comprehensive in scope (i.e. we ensured that some policy information is available for all goals, targets and instruments relevant to food and nutrition security policies).
- The best possible effort within the available resources has been done to cover all European policies, but there is no guarantee that all existing food policies implemented by Member States have been included.
- The last chapter of this report includes illustrative examples of data extractions from the database, in the form of «Policy Cards». Even though the Policy Cards go beyond the objectives of the deliverable and will be released as a separate document, they represent an extra output that could prove useful in understanding the content of the database and be used in the project for Lab activities as a facilitator tool to stimulate debate.



2 Introduction

This report accompanies an electronic database of policies, which is currently provided separately as an Excel file. The excel file provides an up-to-date mapping of current EU and national policies influencing the food system in Europe and how they relate to Food and Nutrition Security Research & Innovation (FNS R&I) policy implementation. The aim of this database goes beyond the mere listing of food policies and provides a classification of policies in terms of goals, targets and instruments, which represents an essential information to support the identification of gaps and priorities, and promote discussion within multisectoral or multiministerial collaboration efforts, like those established in the FIT4FOOD2030 Policy labs and City Labs.

A comprehensive mapping of food policies is, indeed, essential to highlight where national governments and European institutions need to take action to achieve health, environment, economic and social policy goals and, in particular, FOOD 2030 priorities and challenges. Its relevance lies in its potential to address current gaps and needs in food system measures and policy development, as well as to show progress in specific policy areas and sub-areas. Nevertheless, it is a complex exercise as policies exist at different implementation levels (local, regional, national, EU), their priorities evolve over time, and their scope and goal are not always explicit or univocal.

To the best of our knowledge, this is the first attempt to compile a systematic database containing information on measures across the spectrum of food policy goals. It thus describes the results of an extensive effort to provide a first mapping of the current food policies implemented in Europe and propose a classification in terms of their goal and instruments.

The report is intended to serve the emerging transformative networks (i.e. the three instruments of the FOOD 2030 Platform, namely the EU Think Tank, Policy Labs and City Labs; policy makers at all territorial levels who are willing to develop a FNS R&I strategy; public and private researchers whose work is centred on food system's matters or relatable ones). To ensure its future exploitation, and in order to improve its usage and completeness, during the development of the database, exchange with the FIT4FOOD2030 City and Policy Labs has taken place.

Box 1: The three different structural elements of the FOOD 2030 Platform.

The three different structural elements of the FOOD 2030 Platform that have been established by the FIT4FOOD2030 project are the following:

- The EU Think Tank, a strategic hub aimed at working towards an integrated vision of food systems and the transformation in R&I to deliver impact on FNS, by linking the European Commission to the Member States;
- Policy Labs mobilise key stakeholders in order to align the R&I policy programmes and investment schemes of national governments, so that R&I activities have a maximum impact on local, regional or national FNS goals;
- City Labs create a link between city-based Science Centres or research institution-based Science Shops and the networks of the cities of the Milan Urban Food Policy Pact (MUFPP) to develop and pilot hands-on (in)formal trainings for students and professionals, bringing a wide diversity of actors together.

Although we cannot claim that the *first release* of this database provides a complete coverage of food policies in Europe, and we acknowledge that some of the accompanying information might contain inaccuracies, we believe that this extensive mapping effort constitutes a valuable information tool to serve the policy debate and the development of future food system strategies. More specifically:

 The database is dynamic. We envisage progressive updating of the database to incorporate feedback, corrections and additions by qualified users, starting from the FIT4FOOD2030 project partners. At



least one new release of the electronic database is expected by the end of the FIT4FOOD2030 project¹;

- The structure of the database is flexible. We have developed a taxonomy of food policies based on
 existing classification of policy goals (from the SUSFANS project² and from the European Commission
 FOOD 2030 policy framework), and we provide other classification dimensions in terms of the policy
 instruments and the economic and social actors targeted. The database can be extended with other
 classification variables to be designed according to specific purposes;
- The database provides links to the **original source of information**.

The main contribution of this European food policy mapping task is that it goes beyond the specificity of the currently available information, as most of the available policy data at the international level is specific to a given policy goal, for example:

- mapping of nutrition policies in the NOURISHING data-base (World Cancer Research Funding International);
- o information on EU-level food policies as described in the European Commission documents, reports and website;
- questionnaire-based survey on 21 EU member states by the Standing Committee on Agricultural Research (SCAR) Strategic Working Group on Food Systems (SWG) (mainly focusing on Food and Nutrition Systems and R&I policies)³;
- WHO global database on nutrition policies and programmes.

The best possible effort within the available resources has been done to cover all European policies, but there is no guarantee that all existing food policies implemented by Member States are included. For example, policies for which no on-line documentation is provided are likely to have been missed by our search strategy. Furthermore, the mapping was limited to policies implemented at the national level, and does not cover regional or local policies (with some relevant exceptions), and policies without any documentation in English may also have been overlooked by our search strategy. The University of Bologna has allocated own resources to transfer the excel database into a searchable on-line database, with the possibility for users to provide feedback to amend, complete and improve the data available.

Nevertheless, the work has been *comprehensive in scope* (i.e. we ensured that some policy information is available for all goals, targets and instruments relevant to FNS R&I policies). In this report the concept definitions and classification framework of the database is explained and the search protocol is introduced.

This Deliverable does not provide a policy analysis beyond a quantitative presentation of the policies over the different classification variables (goal, target, instrument, governance). However, the database does invite further analysis. Although not an objective of this deliverable, we do provide in the last chapter and the Annex some illustrative examples of data extractions from the database, in the form of «Policy Cards». These Cards are designed to help understand the structure and content of the database and show how the mapping could provide useful elements for discussion on policy gaps and priorities within and outside the project. The Policy Cards are an additional output of the mapping activity and, therefore, go beyond the scopes of this report. The full set of Cards will be made available on the FIT4FOOD2030 project website (and the future web-based platform provided by the University of Bologna) together with the on-line searchable version of the database, and this Deliverable contains a selection of Policy Cards (see Appendix).

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¹ A web-based implementation of the database, with features to promote user feedback, is currently under construction at the University of Bologna.

² http://susfans.eu

³ The SCAR survey (see the final report in EU SCAR, 2018) aimed at a qualitative mapping of existing FNS policies and was based on a questionnaire administered to participating countries. The inputs were based on policy documents and a self-analysis by participants. In our mapping exercise, we exploited the links to the policy documents kindly provided by SCAR, and our classification was based on the original policy documents rather than on the SCAR survey information, since our objectives were different. Starting from the policy documents we identified about 34% of the policies currently included in the database.



3 Concept definitions and classification framework

This section explains the definition of terms that guided the extraction of the policies, and their classification within the database. It is important to emphasize that multiple definitions exist, and different definitions often relate to different disciplinary background.

Definitions

- Public policy: public policy includes actions of government and/or public agencies to convert competing
 private objectives into public commitments and includes decisions not to take action. Public policies are
 purposeful decisions made by authoritative actors in a political system who have the formal
 responsibility for making binding choices among societal goals. Public policy is a form of government
 control usually expressed in a law, a regulation, or an order. Since it reflects an intent of government, it
 is backed by an authorized reward, incentive or penalty (Cochran and Malone, 2005, p. 13).
- **Food policy:** any government action that can affect the food system concerning production and its inputs, package, process, trade, retail and consumption, and the disposal of waste.
- Innovation: implementation of a new or significantly improved product (good or service), or process, a new marketing method, or a new organisational method in business practices, workplace organisation or external relations (EU SCAR, 2012).
- **(R&)Innovation activity:** all scientific, technological, organisational, financial and commercial steps that actually, or intend to, lead to the implementation of innovations (EU SCAR, 2012).
- FNS-R&I policy: any government action that funds, stimulate or directs R&I to promote innovation for food systems.
- Of Governance: in our analysis we follow the definition provided in Treib et al. (2007) and taken from Benz (2004) where governance is identified as "steering and co-ordination of interdependent (usually collective) actors based on institutionalised rule systems". In other words, this notion refers to the interactions and implementation issues across policy levels, and the management of the context in which such interactions take place. This concept has gained relevance in our policy mapping, as it has been recognised that conventional policy actions addressing individual issues may be unable to capture the complex and evolving nature of food systems. This entails a shift towards the adoption of a systemic perspective that takes into account the interrelatedness of the whole food chain and the whole food cycle (Lang and Barling, 2012). The need for a new approach to governance is reflected in our database by underlying the share of horizontal policies (i.e. those policies that address multiple policy goals and/or target multiple policy actors) and policies built on interactions across scales between public and/or private entities aiming at the realisation of collective goals (Termeer et al., 2011).
- Policy goal: statements describing the fundamental outcomes that a policy aims to achieve through its
 activities. Policy goals are high order statements of desired outcomes (e.g. reduced environmental
 impact).
- **Policy instrument:** techniques or means through which public actors (e.g. national and EU government bodies, public agencies, etc.) attempt to attain their goals.
- **Policy target group(s):** the societal groups that are directly affected by the policy, more specifically:
- **Primary target**: the main societal group towards which the policy action is directed or applied by the instrument used;
- **Ultimate beneficiary**: the societal group that is linked to the overall policy goal (e.g. a sugar tax affects manufacturing companies but is intended to promote healthy eating habits among consumers, who thus are the ultimate beneficiaries).



Classification

The collected policies are classified according to policy **goals**, **targets** (primary target and ultimate beneficiary), and **instruments**.



Figure 1: Food policies' classification criteria.

As for the policy classification by goal, two options are provided:

a) The first is based on the **SUSFANS conceptual framework**, slightly adjusted to reflect the desired outcomes expressed in EU or national policies.

Box 2: SUSFANS proposed metrics for assessing sustainable food and nutrition security of the EU food system.

SUSFANS (Metrics, Models and Foresight for European **SUS**tainable **F**ood **A**nd **N**utrition **S**ecurity) is a H2020 multidisciplinary research program aimed at building the conceptual framework, the evidence-based and analytical tools for underpinning EU-wide food policies with respect to their impact on consumer diet and their implications for nutrition and public health in the EU, the environment, the competitiveness of the EU agri-food sectors, and global FNS.

The SUSFANS team developed an approach to derive from a wide set of variables a smaller set of high level performance metrics describing the four SUSFANS policy goals formulated for the EU food system, namely (i) 'Balanced and sufficient diets for EU citizens', (ii) 'Reduced environmental impacts of the EU food system', (iii) 'Competitiveness of EU agri-food businesses', and (iv) 'Equitable outcomes and conditions of the EU food system'. This approach should allow policy and decision makers concerned with different parts of the EU food system to make sense of present trends and think about possible innovations to move the EU food system towards sustainability.

More specifically, the chosen food policy goals for FIT4FOOD2030 are:

- Balanced and sufficient diets for all EU citizens;
- Food safety;
- Reduced environmental impact;
- Viable and socially balanced EU agri-food business;
- Equitable outcomes and conditions.

Balanced and sufficient diets for all EU citizens	Food safety	Reduced environmental impact	Viable and socially balanced EU agri- food business	Equitable outcomes and conditions
 Reduced economic and social burden of diet-related diseases Food security 	o Reduced economic and social burden of food-borne diseases	 Animal welfare Biodiversity Climate Plant health Resource efficiency and waste management Water and soil management Multiple subgoals 	 Competitiveness Market regulation (e.g. prices, VAT, marketing rules) 	 Equity and social cohesion in the EU Aid and cooperation Global Food and Nutrition Security

Figure 2: First set of policy goals and sub-goals adopted in the food policy mapping, based on the SUSFANS conceptual framework with adaptations.



- b) The second classification reflects the four FOOD 2030 overarching priorities (EC, 2017), namely⁴:
 - NUTRITION for sustainably and healthy diets, whose main challenges are: (i) Tackling malnutrition
 and obesity; (ii) Improving nutrition for healthy ageing, (iii) Supporting protein alternatives to
 meat; (iv) Ensuring food authenticity and developing future safety systems; (v) Recovering
 forgotten crops for nutrition and resilience; (vi) Promoting healthy and sustainable African diets.
 - CLIMATE smart and environmentally sustainable food systems, whose main challenges are: (i)
 Demonstrate sustainable aquaculture for Europe, (ii) Enabling precision farming for small
 farmers, (iii) Boosting photosynthesis for food and energy; (iv) Fighting climate change through
 healthy soils.
 - CIRCULARITY and resource efficiency of food systems, whose main challenges are: (i) Achieving zero food waste; (ii) Tackling primary production waste streams; (iii) Converting food waste into bio-based products; (iv) Rethinking food packaging and labelling; (v) Sharing data for short-circuit food systems.
 - INNOVATION and empowerment of communities, whose main challenges are: (i) Ensuring sustainable and accessible food in cities; (ii) Engaging citizens in food systems and science policy; (iii) Fostering a sharing economy for food production and consumption; (iv) Implementing datadriven food and nutrition systems.

INNOVATION and **NUTRITION** for **CLIMATE-smart and CIRCULARITY and** sustainable and healthy resource efficiency of empowerment of diets sustainable food systems food systems communities Tackling malnutrition Demonstrate Achieving zero food **Ensuring** and obesity sustainable waste sustainable and accessible food in Improving nutrition aquaculture for Tackling primary for healthy ageing Europe production waste cities Supporting protein **Enabling precision** streams Engaging citizens in alternatives to meat farming for small Converting food food systems and **Ensuring food** farmers waste into bioscience policy authenticity and based products Fostering a sharing **Boosting** developing future photosynthesis for Rethinking food economy for food food and energy packaging and production and safety systems Recovering forgotten Fighting climate labelling consumption Sharing data for crops for nutrition change through Implementing dataand resilience healthy soils short-circuit food driven food and nutrition systems Promoting healthy systems and sustainable African diets

Figure 3: Second set of policy goals adopted in the food policy mapping, following the FOOD 2030 four overarching priorities and related challenges.

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⁴ The above classification and definitions were not exhaustive in terms of covering the mapped policies included in the dataset. For example, income and price support measures for the agricultural sector that are independent from nutrition and environmental outcomes (e.g. some of past CAP measures like milk quotas) are not covered in the priority list and were marked as NA (not applicable). Other specific measures, e.g. those aimed at promoting animal welfare, were included in the CLIMATE priority, but no specific challenge has been selected. Similarly, aid and cooperation policies for agriculture in developing countries that do not fall under the "diets in Africa" challenge were left unclassified.



The mapped policies refer to the entire food system: from inputs, primary production, harvesting, storage, processing, packaging and distribution, to consumers. The mapping has considered not only policies targeting actors (i.e. policy target groups) involved in the food system, but also those targeting actors who, even if not directly involved in the food system, can influence food availability and consumption or other related matters (e.g. the logistic sector, import/export companies, the education sector, research institutions, the health sector, media and public authorities). Furthermore, the possibility of public-private partnerships as policy targets has been envisaged Figure 4 displays the actors considered in the FIT4FOOD2030 framework for the mapping of food policies.

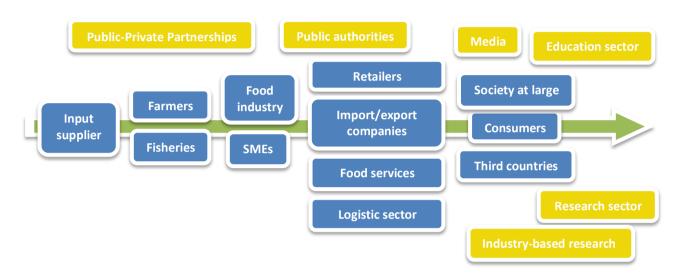


Figure 4: Food system actors, including ultimate beneficiaries and primary targets.

Finally, the following policy instruments were considered in the food policy classification:

- R&I, which we chose to define as a policy instrument designed to reach a given policy goal, rather than a policy target by itself. Following the classification by Rogge and Reichardt (2016), the class of R&I policy instruments has been broken down into three dimensions:
 - Economic instruments (i.e. R&D grants and loans, tax incentives, state equity assistance, subsidies, feed-in tariffs, trading systems, deposit-refund-systems, public procurement, export credit guarantees, infrastructure provision, cooperative R&D grants);
 - Regulation (i.e. patent law, intellectual property rights, technology/performance standards, prohibition of products/practices, application constraints, market design, grid access guarantee, priority feed-in, environmental liability law);
 - Information (i.e. professional training and qualification, entrepreneurship training, scientific workshops, training on new technologies, rating and labelling programs, public information campaigns, education system, thematic meetings, public debates, cooperative R&D programs, clusters);
- Regulation and self-regulation (e.g. quality, safety or nutrition laws concerning the production and processing of food products; advertising restrictions and bans; sale restrictions; food marketing rules; regulation on health, nutrition and safety claims; GMO regulations; etc.);
- Fiscal policies (e.g. taxes or subsidies applied to certain categories of food and drink ingredients; subsidies for farmers to grow certain crops; return systems to reduce packaging waste; financial support for withdrawals of food products; tax exemptions; etc.);
- Income support measures (e.g. income-based or other conditional food vouchers or cash transfers targeting, for instance, farmers or low-income consumers), with the aim of improving



- their purchasing power and access to food products and/or agricultural inputs, equipment and machineries, thus helping to tackle disparities;
- Border measures (import and export licences, tariffs and quotas for certain food products; animal and animal-derived products transit rules; veterinary certifications for imports; etc.);
- Food and agricultural standards, either voluntary or mandatory, setting rules on content (ingredients) and composition of foods; use of food additives, supplement and improvement agents;
- **Labelling measures**, which set the type and extent of information about a product, its container or packaging that must be imparted by a label;
- **Information measures** (i.e. social marketing; awareness campaigns; recommendations; dedicated informative websites; knowledge transfer programmes; guidelines; etc.);
- Education measures (i.e. educational programmes on European agriculture, healthy eating addressed to pre-primary, primary, secondary and tertiary school students; the inclusion of foodrelated curricula or classes in schools; trainings addressed to food services personnel and staff; tailor-made advice for farmers and fishermen; etc.);
- Delivery of services (e.g. support for the internationalisation of EU agri-food businesses; common catalogues for agricultural product varieties; networks and databases to connect multiple public and private bodies; etc.);
- Procurement (i.e. government food purchases, generally for food assistance, hospitals, schools, nursing homes, prisons, the military, etc. they are often part of public food procurement strategies to boost rural economies, promote agricultural development, encourage the development of SMEs, improve food security and nutrition, and support the achievement of social, environmental and economic objectives by linking public food purchases to domestic food production);
- SME-targeted support (i.e. guarantee funds for SMEs to promote access to funding sources; measures to regulate aid to SMEs; etc.).

Governance characteristics of the policies

A change in the governance approach towards integration is recognized as a key element for the success of current and future food policies in the recent policy debate (see e.g. Ipes Food, 2019; OECD/FAO/UNCDF 2016). More specifically, in order to achieve the overarching objective of environmental, economic and social sustainability, food policies and their governance should reach a higher level of integration at (a) the coordination level (integrate objectives across different food policies and minimize trade-offs and conflict); (b) the territorial level (across regions/countries); and (c) in terms of geographical scope (integrate local, national and international policies).

Relative to the past, this means a major change in the governance paradigm. Our database provides some information on governance through two additional classification variables, which identify: (a) **horizontal** policies serving more than one goal and benefitting several food system actors; and (b) **voluntary self-regulations** by the private sector and public-private partnerships/agreements (**PPPs**). The other dimension (internationalization of policies) is mainly related to policy-making at the EU level⁵.

⁵ Since our database is targeted at policies at the national and international level, it does not allow to explore integration with and within the local level policies.



4 Search protocol

Selection criteria

For a policy to be included in the database, all the following criteria have to be met. It must be:

- a government action, an action implemented in partnership with government, or an action that is supported, sponsored or endorsed by government (i.e. by EC or member states' governments);
- o a policy implemented in, or funded by, the EU or Member States;
- o related to the food system and the R&I goals displayed in the classification section;
- o directed to one of the target groups displayed in the classification section.

Whenever possible, additional information on the policy as described in a specific document, publication or hyperlink has been provided under the following conditions:

- the document must clearly specify the description of the policy, which has to include its goal and subgoal, ultimate beneficiary, primary target, policy instruments used, policy maker who implemented it, geographical information, year or period of implementation, etc.;
- the document should belong to one of the following categories:
 - it is published by a Member State government or the EU/EC;
 - it is a study published as a scientific article;
 - it has been included in existing review or collection of policies (e.g. the NOURISHING database);
- the document has to be written in English, with some exceptions for documents published in the national original language that we translated into English.

Search strategy

The policy mapping aims to be comprehensive in scope, but not necessarily exhaustive. The aim was to collect several examples for each policy goal, targeted actor and instrument used, but it is not claimed that all the policies implemented in the EU have been gathered in this first release of the data set. However, the mapping does cover at least one example of policy for each (sub-)goal considered.

As first thing, references from collections of policies already available, such as the NOURISHING database, have been collected and classified. A collaboration and an exchange of information with the SCAR group has allowed the inclusion of information from a qualitative mapping performed on Member States, focusing on R&I food policies. Then, additional policies were identified through the EC website and Member States government websites. Scientific literature available on on-line databases (e.g. Google scholar, WOS, Scopus) has been used to fill the gaps, and is cited in the database for further information about the policies.



Figure 5: Sources used for the policy mapping, listed in chronological sequence.

For each source, a specific search procedure has been adopted.

<u>NOURISHING</u>: For each policy included in the Nourishing database, a research is performed on the website of the Member State that promoted and implemented it. Other official sources are reviewed – such as



scientific literature quoting the policy, online news websites, websites of public and private associations – in order to find detailed information about the policy.

<u>SCAR</u>: The Standing Committee on Agricultural Research (SCAR) Strategic Working Group on Food Systems (SWG) has performed an extensive quantitative and qualitative analysis of the research projects and policies in Europe in the last 5 years as related to food systems, covering the major trends and ambitions, improvements needed and gaps in R&I. This mapping activity involved the collection of questionnaires from twenty EU Member States, asking them for weblinks regarding:

- 1. National and regional policies or strategies that are relevant to ensuring food and nutrition security (e.g. agriculture, health, food safety, climate, fisheries, etc.);
- 2. National and regional R&I policies, strategies or funding programmes relevant to food and nutrition security (e.g. agriculture, health, food safety, climate, fisheries, etc.).

Starting from the indicated weblinks, information is searched in Member States websites. Websites in languages different from English have been translated using Google translate; websites that provided information about policies only in pdf file could not be translated.

<u>Governments EU Member States websites</u>: For all the EU Member States a search has been conducted on their government's websites, focusing on agriculture, health and economics ministries.

<u>EC website</u>: The Europen Commission website has been consulted to collect R&I policies covering topics that are relevant for the food system (e.g. agriculture and rural development, fisheries, environment, climate change, food safety).



5 Final data-base

The food policy mapping is provided as a separate Excel file, but has been structured in a way that offers the possibility to develp a dedicated searchable on-line policy database.

The database contains the following information for each policy:

- **Source**: the source from which the policy has been retrieved (e.g. EC, Nourishing, SCAR, Member State websites);
- ID policy: a unique number for each policy ranging from 1 to 460;
- **Policy**: the name of the policy;
- **Policy description:** a brief description of the policy taken from reference sources;
- **SUSFANS-based Policy goal:** the goal of the policy (see *Classification* section);
- SUSFANS-based Policy sub-goal: the sub-goal of the policy (see Classification section);
- FOOD 2030 Priority: the overarching priority at which the policy is addressed (see Classification section);
- **FOOD 2030 Challenge:** the specific FOOD 2030 challenge at which the policy may contribute (see *Classification* section);
- **Ultimate beneficiary**: the ultimate beneficiary of the policy (see *Classification* section);
- **Policy instrument**: the instrument of the policy (see *Classification* section);
- **Primary Target**: the primary target of the policy (see *Classification* section);
- **Geography**: the country or region where the policy was implemented;
- **Policy formulator** (governments or public agencies): the formulator of the policy (e.g. a Member State ministry, an European Commission DG, an association);
- Governance Horizontal: a binary variable indicating policies that pertain to multiple policy goals
 and benefit different actors of the food system, hence denoting integration across different policy
 areas
- Governance Partnerships: a binary variable highlighting policies based on an active collaboration between the public and private sectors (e.g. public-private partnerships, responsity deals, voluntary agreements, etc.), hence promoting involvement of key food chain actors
- Year: the year or period in which the policy was implemented;
- **Web link1**: reference to website reporting information about the policy;
- Web link2: reference to website reporting information about the policy;
- Web link3: reference to website reporting information about the policy;
- **Scientific article1**: reference to scientific article about the policy (if any);
- Scientific article2: reference to scientific article about the policy (if any).

6 Selected mapping outputs

Database contents and graphical representations

This section is aimed at providing an overview of the content of the database through graphs and tables which show the distribution of the mapped policies according to the different classification criteria.

The dataset contains <u>460 policies</u> (as of 22th of March 2019), of which 281 have been implemented at the Member State level and 179 at the EU level. As mentioned before, our policy mapping is comprehensive in scope (*i.e.* it includes examples for all policy goals, target and instruments), but not necessarily exhaustive, given the complexity and rapid evolution of the policy environment.

The distribution of the policies is provided through the following graphs and tables

1) FOOD 2030 priorities and challenges (Figure 6). This set of pie charts shows the percentage of policies included in the dataset classified according to the FOOD 2030 priorities (top pie chart) and for each of the four FOOD 2030 challenges. All policies but a small part (4%) had a classification in terms of FOOD 2030 priorities. The 4% of policies that had no classification referred to measures that



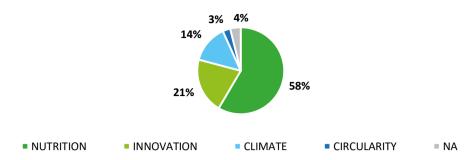
had no univocal correspondence among the priorities (for example some of the animal welfare measures, quotas and other agricultural support measures that have been abandoned, non-targeted aid policies). The four bottom graphs refer to the distribution of policies according to their *FOOD 2030 challenge*. To improve the clarity of the chart under the Nutrition priority, we aggregated items (challenges) which were only represented by 1 or 2 policies into the "Others" category but the specific challenge remains available in the data-set. Under the other priorities, for some policies it was not possibly to identify a meaningful challenge, and these policies still appear in the graph under the "NA" item.

- 2) SUSFANS-based classification of policy goals (Figure 7). The bar chart shows how the mapped policies are classified based on the SUSFANS classification described in Section 3, making a distinction between policies regulated at the EU level, and those implemented at the member state level.
- **3) Ultimate beneficiary** (Figure 8). The pie chart was built considering the proportion of policies for each category of ultimate beneficiary, as defined in Section 3.
- 4) Primary targeted actor (Figure 9). The bar chart displays the proportion of policies based on the primary targeted actor, as defined in Section 3, distinguishing between policies implemented at the National or EU level. To enhance the readability of the graph, we aggregated actors appearing less than 10 times in the database (e.g. there were 7 policies targeting SMEs, 4 targeting the logistic sectors, 2 aimed at Third Countries, etc.). Again, the database provides the original classification and not the aggregated one which is shown in the graph and it is possible to extract policies pertaining to specific actors.
- 5) Type of instrument (Figure 10). The aim of these two pie chart is to display the distribution of policies based on their instrument, according to the classification of instruments introduced in Section 3, and distinguishing between policies implemented at the EU level, and those designed at the National-level. The three policy instruments related to R&I were grouped into a single item, and instruments that were adopted in less than 5 policies listed in the database were grouped into the "Other" category, but the detailed classification can be extracted from the dataset.



Results

Proportion of mapped policies by FOOD 2030 priority

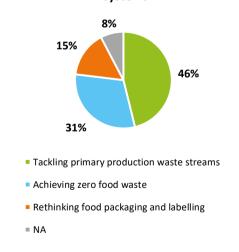


Proportion of mapped policies by FOOD 2030 challenges

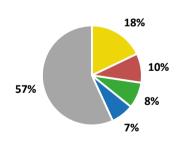
NUTRITION for sustainable and healthy diets CLIMATE-smart and enrivonmentally sustainable food systems 21% 45% 53% Ensuring food authenticity and developing future safety systems Tackling malnutrition and obesity Tackling malnutrition and obesity CLIMATE-smart and enrivonmentally sustainable food systems Demonstrate sustainable aquaculture for Europe Fighting climate change through healthy soils

CIRCULARITY and resource efficiency of food systems

Others



INNOVATION and empowerment of communities



- Implementing data-driven food and nutrition systems
- Fostering a sharing economy for food production and consumption
- Ensuring sustainable and accessible food in cities
- Engaging citizens in food systems and science policy
- NA

Figure 6. Distribution of mapped policies according to the FOOD 2030 priorities and challenges



Proportion of mapped policies by GOAL (SUSFANS-BASED classification)

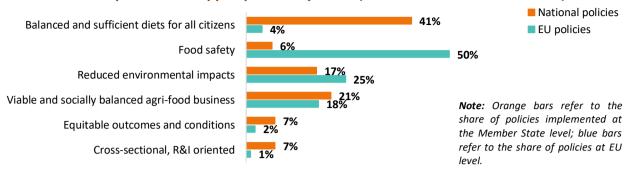


Figure 7. Distribution of mapped policies according to the policy goal (SUSFANS-based classification).

Proportion of mapped policies by ULTIMATE BENEFICIARY



Note: Consumers are defined as citizen targeted in their act of consuming food (e.g. promoting a healthier diet), while the broader category defined as *society at large* includes benefits not necessarily associated with consumption (e.g. reducing greenhouse gas emissions). Other target beneficiaries should be self-explanatory.

Figure 8. Distribution of mapped policies according to the ultimate beneficiary.

Proportion of mapped policies by PRIMARY TARGET

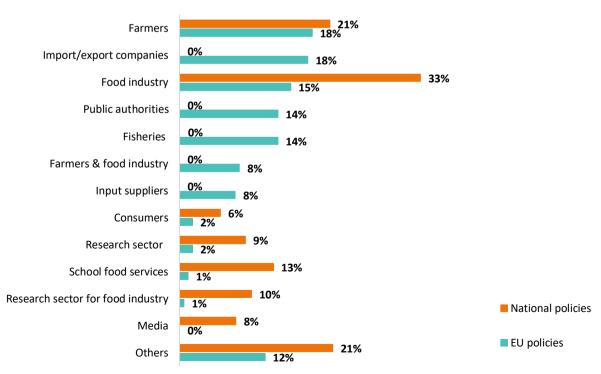


Figure 9. Distribution of mapped policies according to the primary targeted actor.



Proportion of mapped policies by INSTRUMENT

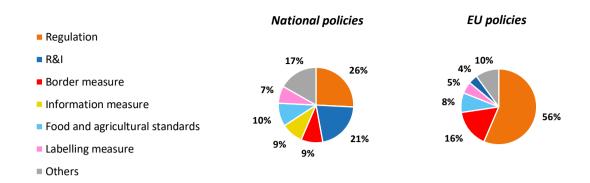


Figure 10. Distribution of mapped policies according to the policy instrument.

Policies and governance approach

Tables 1, 2 and 3 below summarize evidence on our governance classification of the mapped policies, identifying those policies who are *horizontal* as they pertain multiple policy goals, or they explicitly refer to public-private partnerships (*PPPs*) as a policy instrument. These classifications are necessarily fuzzy and suffer from some degree of subjectivity, but they provide a useful first insight on the level of integration relative to the different policy goals.

Among the policies included in the mapping, 57 horizontal policies (12% of the total) and 22 policies (5% of the total) have been found.

Table 1 shows the percentages of Horizontal policies for each FOOD2030 priority; innovation and empowerment of communities is the priority that has the largest share of horizontal policies. Table 2 displays the FOOD2030 priorities of PPPs policies, which represent 7% among the policies aimed at circularity and resource efficiency of food systems and 8% among those aimed at nutrition for sustainable and healthy diets, being represented for the most part by public-private partnerships in setting voluntary nutritional standards for consumers. In Table 3 there is the distribution of national and EU policies again for each of the FOOD2030 priorities, from which appears that compared to EU policies, higher shares of national policies focus on innovation and empowerment of communities, and circularity and resource efficiency of food systems.

Table 1 - Number and proportion of horizontal policies for each FOOD2030 priority.

Governance - Horizontal	n	%
INNOVATION and empowerment of communities	31	33%
CIRCULARITY and resource efficiency of food systems	3	23%
CLIMATE smart and environmentally sustainable food systems	11	17%
NUTRITION for sustainable and healthy diets	12	4%
Total	57	12%

Note: the Total 12% refers to the proportion of all mapped policies presenting horizontal integration, thus it does not refer to the sum of the above values. The values under column "%" refer to the percentage of policies that present horizontal integration within the given FOOD2030 priority.



Table 2 - Number and proportion of Public-Private Partnerships policies for each FOOD2030 priority.

Governance - PPPs	n	%
CIRCULARITY and resource efficiency of food systems	1	8%
NUTRITION for sustainable and healthy diets	19	7%
CLIMATE smart and environmentally sustainable food systems	1	2%
INNOVATION and empowerment of communities	1	1%
Total	22	5%

Note: The Total 5% refers to the proportion of all mapped policies presenting horizontal integration, thus it does not refer to the sum of the above values. The values under column "%" refer to the percentage of policies that refer to PPPs within the given FOOD2030 priority.

Table 3 - Number and proportion of National and EU-wide policies for each FOOD2030 priority.

Geography	EU (n)	EU (%)	National (n)	National (%)
CLIMATE smart and environmentally sustainable food systems	33	51%	32	49%
NUTRITION for sustainable and healthy diets	119	44%	150	56%
CIRCULARITY and resource efficiency of food systems	4	31%	9	69%
INNOVATION and empowerment of communities	12	13%	83	87%
NA	11	61%	7	39%
Total	179	39%	281	61%



7 Using the data-base to support discussion on gaps and policy priorities: a demonstration using "Policy Cards"

Although the output of this deliverable is a database providing a comprehensive overview of food policies classified according to goal, target, instrument and governance variables, in this last chapter we provide illustrative examples of data extractions from the database, in the form of «Policy Cards». The Policy Cards serve as a demonstrator and facilitator tool for the policy mapping database. The full set of policy cards will be released as a separate document from this Deliverable, but three examples are provided in the Appendix. The aim of Policy Cards is to provide different stakeholder groups with an easy-to-read tool to better understand the structure and content of the food policy database.

Extractions and graphical representation of data from the policy mapping simply reflect the number of policies identified for each goal / economic actor / instrument, and no claim is made on the effectiveness or desirability of the various policy alternatives, in absence of clear scientific evidence and consensus on their impacts. The amount of available scientific evidence greatly varies across policy types, and one of the potential future extensions of the database is the inclusion of references to robust scientific evidence.

Building on the food policies' classification criteria detailed in the Classification section, the Policy Cards are divided into three groups:

- 1. **Policy Cards by goal**, which include infographics and charts for each of the five mentioned policy goals. The aim of this set of cards is to understand which are the actors mostly targeted to reach the different objectives and which policy instruments are used accordingly⁶.
- 2. **Policy Cards by actor**, which include infographics and charts for each target group, both ultimate beneficiaries and primary targets. The objective of these cards is to see which policy goal the various stakeholder groups insist on and which kind of policy instrument they adopt to reach the intended goal⁷.
- 3. **Policy Cards by instrument**, which include infographics and charts for each policy instrument. The purpose of this set of cards is to evaluate which instruments are more (or less) effective in tackling the various issues related to the food system, and to which degree they are used by the different actor groups.

Beyond these Policy Cards groups, a first and more general card named "Mapping Food Policies" has been designed to give a very brief overview of the methodology, results and representativeness of the overall mapping activity, with infographics and charts by goal, ultimate beneficiary, primary target and instrument regarding all the 460 policies that have been mapped.

Moreover, those pie charts or histograms reflecting food policy trends, which have been considered of particular interest, are supported in the Policy Cards by coloured boxes. These "Food for Thought" boxes consist of comments, considerations or open questions that exemplify, based on the mapped food policies in the EU, what sort of possible issues might emerge in a policy discussion among various stakeholders, such as those occurring in Policy Labs. The idea behind them is not, indeed, that of making policy statements or

⁷ Among actors, **Consumers** are defined as citizen targeted in their act of consuming food (e.g. promoting a healthier diet), while the broader category defined as **Society at large** includes benefits not necessarily associated with consumption (e.g. reducing greenhouse gas emissions). Other target beneficiaries should be self-explanatory.

⁶ In addition to the original goals, a **cross-sectional R&I oriented goal** was introduced for the policy cards, since FNS R&I policies might have more than one goal, or the only goal of increasing general knowledge. The mentioned goals are expressed through sub-goals to allow for a more accurate classification of policies (see Figure 2).



giving opinions or recommendations, but rather providing inputs to stimulate debate occasions on existing food policies. The template used for the policy cards is shown in Figure 11.

Template for Policy Card (by goal/actor/instrument): Name of the goal/actor/instrument

Brief **text** to describe the features of the specific food system's goal/actor/instrument considered serves as an introduction to each Policy Card.

In the case of Policy Cards by goal, the list of respective **subgoals** is provided here.

Proportion of mapped policies by:

- In the case of Policy Cards by **GOAL**, the proportion is done by actor (ultimate beneficiaries and primary targets) and instrument.
- In the case of Policy Cards by **ACTOR**, the proportion is done by goal (and subgoal, when relevant) and instrument; plus, some Cards include different graphs depending on how users want to consider the actor, either as a policy beneficiary or primary target.
- In the case of Policy Cards by **INSTRUMENT**, the proportion is done by goal (and subgoal, when relevant) and actor (ultimate beneficiaries and primary targets).

To illustrate such proportions, **pie charts** with their respective legends are added to this section, keeping the same colour selection throughout the entire set of Cards so that to facilitate cross-Cards comparisons.



Colour boxes providing "food for thought" accompany most infographics and charts.

These "food for thought" boxes develop very general questions based on the mapping results. The aim of the questions is to **stimulate discussion** and promote critical thinking on the development and prioritization of policies rather than draw conclusions.

Figure 11: Template of the Policy Cards reflecting their general structure and sections.



Appendix A – Examples of Policy Cards

This appendix provides some examples of Policy Cards that draw from the policy database to illustrate the potential use of the EU food policy mapping.

We provide three examples:

A.1 – Policy cards by goal: Balanced and sufficient diets for all EU citizens

A.2 – Policy cards by targeted actor: *Consumers*

A.3 – Policy cards by instrument: Research & Innovation



A.1 Example of policy card by goal

Policy goal: Balanced and sufficient diets for all EU citizens

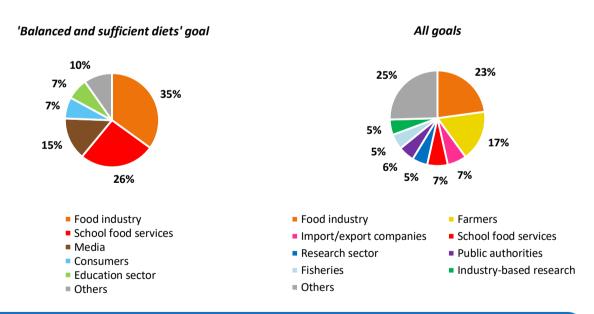
Food systems may shape health impacts through changing diets. Balanced and sufficient diets are determined by their contribution of energy, macronutrients and micronutrients to total daily body needs. Diet composition is a major determinant of not only the **increasing burdens of overweight and obesity** – which affect about 50% and 20%, respectively, of the EU adult population (WHO, 2018) – but also a number of **nutrient deficiencies**, **chronic diseases** and **non-communicable diseases** (NCDs), all considered significant causes of mortality and premature death in the EU. Eating habits have an important role to play in preventing these diseases and, accordingly, a number of strategic policies and actions have been adopted in the EU to improve health for all citizens and reduce health inequalities. Access to healthy diets has been undermined by economic hardship and, in this regard, the definition of **food and nutrition security** at the EU level is taken to address the heterogeneous socio-economic and demographic realities within the Union and the consequently diversified conditions of food utilisation and access.

Subgoals

- * Reduced economic and social burden of diet related diseases
- Food security

In terms of benificiaries, unsurprisingly **99%** of mapped policies aimed at promoting balanced and sufficient diets benefits **consumers**. In our policy actor classification *'Consumers'* are defined as citizens targeted in their act of consuming food (*e.g.* promoting a healthier diet), which differ from the broader category defined as *'Society at large'* as the latter considers benefits not necessarily associated with consumption (*e.g.* reducing greenhouse gas emissions).

Proportion of mapped nutrition policies by PRIMARY TARGET



Policies targeting this goal privilege the **private sector** (food industry, school food services and the media) as their initial target.

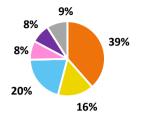
Could the **education sector** and the farmers be also primary targets for policies aimed at reaching balanced and sufficient diets for all EU citizens?



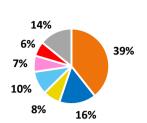
Proportion of mapped nutrition policies by INSTRUMENT

- Regulation
- Information measure
- Food and agricultural standards
- R&I
- Labelling measure
- Fiscal policy
- Border measure
- Others

'Balanced and sufficient diets for all' goal



All goals



Relative to other food policies, there is more emphasis on **information measures** and **food & agricultural standards** and fewer policies acting through R&I.

Could the **R&I measures** be effective also in promoting a balanced and sufficient diet? Is there room to target the R&I sector and/or use R&I instruments?

Is the combination of **fiscal policies** and **information measures** effective in inducing a sustained behavioural change? Or are substitutions affecting product choices, but not the overall healthiness of diets?

Relevant related trends in the food system



Source: FIT4FOOD2030 (2018), "Trends in the food system", D2.1

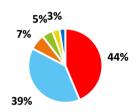


A.2 Example of policy card by actor

Policy actor: Consumers

Across Member States, **household expenditure on food products** varies from 10% to 31%, with an average of 13.8% at EU level (FoodDrinkEurope, 2018). Consumer behaviours reflect all choices and decisions (at the household or individual level) on what foods to purchase, store, prepare, eat and how to allocate them within the household, and is influenced not only by **personal preferences** (*e.g.* taste, convenience, values, traditions, culture and beliefs) but also by the **existing food environment** (*e.g.* food prices, income, knowledge and skills, time and equipment, social and cultural norms). Collective changes in consumer behaviour can open a pathway towards healthier and more sustainable food systems. From our mapping, it emerges that consumers act more as **ultimate beneficiaries** of food policies (262 policies) rather than their **primary targets** (16 policies).

On which GOAL do consumers-benefitting policies focus?



- Balanced and sufficient diets for all EU citizens
- Food safety
- Viable and socially balanced agri-food business
- Reduced environmental impacts
- Equitable outcomes and conditions

The majority of food policies that benefit consumers focuses on **nutrition** (47%) and **food safety** (38%), as they represent the closest issues to the act of consuming food products.

What are the **R&I-oriented policies** that generate immediate benefits to consumers?

Co-creation — a new people-engaging perspective where consumers are active participants of the development of new products — has rapidly taken hold, together with the spread of **smart domestic appliances** requiring consumers' acceptance.

With this in mind, is there room to strengthen the role of R&I in designing **consumer-based policies**, rather than mostly focusing on industry-based ones?

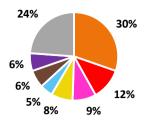


Through which TARGET do consumer-benefitting policies act?

As expected the **food industry, school food services** and **import/export companies** are the primary actors through which consumer-benefitting policies are implemented (53% overall), with the view of guaranteeing balanced and sufficient diets and food safety.

Within the private sector, is the central role of **retailers** adequately exploited to promote consumer-oriented regulations?

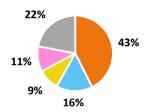
Should **media** play a less subordinate role? Are they key players in providing consumers with useful information to change their behaviours towards more sustainable choices?



- Food industry
- School food services
- Import/export companies
- Farmers
- Consumers
- Media
- Public authorities
- Others

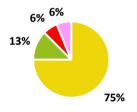
Through which INSTRUMENTS are they implemented?

Consumers as food policies' *ultimate beneficiaries*



- Regulation
- Food and agricultural standards
- Information measure
- Labelling measure
- Others

Consumers as food policies' primary targets



- Information measure
- Income support
- Fiscal policy
- Labelling measure

From the mapping, **R&I** does not currently emerge as a major policy instrument for targeting and/or benefitting consumers. Is this gap real? If so, how could R&I policies be enhanced as a mean to benefit consumers more directly?

Is **information** a powerful instrument to achieve a healthy and sustainable diet?



Source: FIT4FOOD2030 (2018), "Trends in the food system", D2.1



A.3 Example of policy cards by instrument

Policy instrument: Research & Innovation

Within the mapping strategy, we chose to define R&I as a **policy instrument** designed to reach a given policy goal, rather than a policy target by itself. Following the classification by Rogge and Reichardt (2016), the class of R&I policy instruments has been broken down into three dimensions:

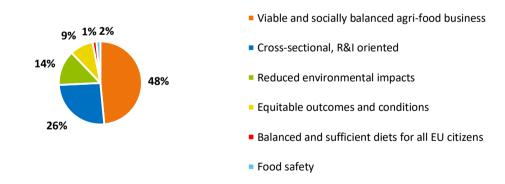
- **Economic instruments** (e.g. fiscal measures, research funds, etc.)
- Information instruments (e.g. funding trainings/education measures, scientific workshops, etc.)
- Regulations (e.g. regulation on intellectual property rights and patenting, technology standards, banning practices etc.)



Only one food policy exploiting an R&I regulatory approach has been mapped.

Is this type of instrument useful at all in addressing food system issues? Is there room for a greater use of this kind of regulation?

On which POLICY GOAL do R&I economic instruments focus?



Since some R&I actions are not explicitly targeted to a goal, we included an additional dimension called "Cross-sectional R&I oriented goal" (e.g. funding SMEs, but without constraining the ultimate goal of their R&I activities; incentives to hire R&I personnel; etc.) among policy goals.

While it must be kept into account that the above graph refers to the *number of the mapped policies*, and might be misleading relative to the funding levels, the low proportion of R&I actions targeting nutrition and food safety goals is striking. This is also due to the fact that a large proportion of R&I measures (30%) is not strictly connected to a goal, but leave flexibility to the research actors.



Through which PRIMARY TARGET do R&I economic instruments act?



Should information about R&I opportunities, funding options etc. act more through **civil society actors** in order to achieve a more effective and **bottom-up** transformation of food systems?

R&I <u>information</u> <u>instruments</u> predominantly focus on the "*Cross-sectional, R&I oriented" goal* and act through the **food industry** and the **research sector** – for example:

Flanders' Food Belgium

Target: Food industry

A strategy-driven **platform** that contributes through innovation to a more competitive, innovative and sustainable agrifood industry.

State Research Agency

Spain

Target: Research sector

It aims at improving accountability, the monitoring of actions, the management of available funds and at reducing administrative burdens.

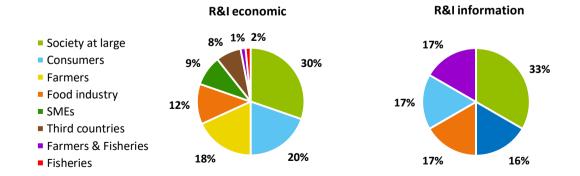
Strategic Innovation

Sweden

Target: Research sector for the food industry

Swedish companies, authorities and universities act together to formulate challenges, set common goals and prioritise investment in R&D&I.

Who do R&I instruments ultimately benefit?





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See https://www.wcrf.org/int/policy/nourishing-database for NOURISHING database

FIT4FOOD -ANNEX TO DELIVERABLE 2.2 – ELECTRONIC DATABASE OF FOOD POLICIES

This is a full reproduction of the database as a pdf document. The original database is available as an Excel file

METADATA – Column descriptors

Source	The source from which the policy has been retrieved (e.g. EC, Nourishing, SCAR, Member State websites);
ID policy	Identification number, a unique number for each policy ranging from 1 to 460;
Policy	Name of the policy;
Policy description	A brief description of the policy taken from reference sources;
SUSFANS-based	
policy goal	The goal of the policy according to the SUSFANS-FIT4FOOD taxonomy;
SUSFANS-based	
policy sub-goal	The goal of the policy according to the SUSFANS-FIT4FOOD taxonomy;
FOOD 2030 priority	The overarching priority at which the policy is addressed, based on the FOOD 2030 taxonomy;
FOOD 2030 challenge	The specific FOOD 2030 challenge at which the policy may contribute;
Ultimate beneficiary	The ultimate beneficiary of the policy ;
Policy instrument	The instrument of the policy ;
Primary Target	The primary targeted actor of the policy ;
Geography	The country or region where the policy was implemented;
Policy formulator	
(Governments/Public	
agencies)	The key formulator of the policy (e.g. a Member State ministry, an European Commission DG, an association);
Governance -	
Horizontal	A binary variable indicating policies that pertain to multiple policy goals and benefit different actors of the food system, hence denoting integration across different policy areas
	A binary variable highlighting policies based on an active collaboration between the public and private sectors (e.g. public-private partnerships, responsity deals, voluntary agreements, etc.), hence promoting involvement of key food chain
Governance - PPPs	actors
Year	The year (or period) in which the policy was implemented;
Web link1	Reference to website reporting information about the policy;
Web link2	Reference to website reporting information about the policy;
Web link3	Reference to website reporting information about the policy;
Scientific article1	Reference to scientific article about the policy (if any);
Scientific article2	Reference to scientific article about the policy (if any);

FULL DATABASE

				SUSFANS-	W0 0 P 4040	TO 07 1010					Policy formulator	~	~						
Source ID	Policy	Policy description	SUSFANS-based policy goal	based policy sub-goal	FOOD 2030 priority	FOOD 2030 challenge	Ultimate beneficiary	Policy instrument	Primary Target	Geography	(Governments/Public agencies)	Governance - Horizontal	Governance - PPPs	Year	Web link1	Web link2	Web link3	Scientific article1	Scientific article2
Nourishing	Regulation (EC) No 1169/2011 on the provision of food information to 1 consumers	food labelling legislation - mandatory nutrient list on packaged food	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Labelling measure	Food industry	EU	EC - DG Agri	0	0	2011	https://ec.europa.eu/food/safe ty/labelling_nutrition/labellin g_legislation_en	http://eur-lex.europa.eu/legal- content/EN/TXT/HTML/?uri=L EGISSUM:co0019&from=IT&i sLegissum=true			
Nourishing 2	2 Choices logo	the voluntary logo identifies healthier options in each food category	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Labelling measure	Food industry	Belgium, Czech Republic, Netherlands, Poland	Choices International Foundation	0	0	2006	https://www.choicesprogram me.org/about/the- programme/				
Nourishing 2	3 Keyhole logo	the voluntary logo identifies healthier options in each food category	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Labelling measure	Food industry	Sweden, Denmark, Norway, Iceland, Lithuania	Norwegian Directorate of Health	0	0	2009	https://helsenorge.no/other- languages/english/keyhole- healthy-food	https://helsedirektoratet.no/Lists /Publikasjoner/Attachments/114 8/Enkelt-a-velge-sunnere-IS- 0520E-engelsk.pdf		Pietinen, Pirjo & Valsta, Liisa &	
Nourishing 4	Warning labels on 4 high-salt food	compulsory labels on high-salt food. Each food category has a cutoff for percentage of salt above which the product is labelled as high salt content	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Labelling measure	Food industry	Finland	Finnish Ministry of social affairs and health	0	0	1993	https://ec.europa.eu/health/sit es/health/files/nutrition_phys ical_activity/docs/ev2009102 1_pietinen_en.pdf	http://stm.fi/en/frontpage		Hirvonen, Pirjo & Vaista, Litsa & Hirvonen, Tero & Sinkko, Harri. (2008). Labelling the salt content in foods: A useful tool in reducing sodium intake in Finland. Public health nutrition. 11. 335-40. 10.1017/S1368980007000249.	
Nourishing 5	5 Heart symbol	the heart symbol tells the consumer that the product is a better choice in its product group regarding fat and sodium. In some product groups, also sugar and fibre contents are taken into account.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Labelling measure	Food industry	Finland	Finnish Heart Foundation and Finnish Diabetes Foundation	0	0	2000	https://www.sydanmerkki.fi/ en				
Nourishing	Nutri-Score 6 labelling	voluntary colour-coded scheme for nutritional quality. Synthetic information system based on colours and letters from green/A to dark orange/E	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Labelling measure	Food industry	France	Santé publique France- French national public health agency	0	0	2017	https://www.santepubliquefra nce.fr/Sante-publique- France/Nutri-Score	https://www.legifrance.gouv.fr/ eli/arrete/2017/10/31/SSAP173 0474A/jo/texte	https://ec.europa.eu/health/sites/health/files/nutrition_physical_activity/docs/ev_20171130_co04_en.pdf	https://www.ernaehrungs- umschau.de/fileadmin/Ernaehrungs- Umschau/pdfs/pdf_2017/12_17/EU 12_2017_WuF_Nutriscore_englisch .pdf	m/journals/lanpub/article
Nourishing	School fruit, vegetable and milk 7 scheme	the scheme supports the distribution of fruit and vegetables and milk to schools across the EU as part of a wider programme of education about European agriculture and the benefits of healthy eating	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Education measure	School food services	EU	EC - DG Agri	1	0	2017	https://ec.europa.eu/agricultu re/school-scheme_en				
Nourishing 8	Special Ordinance for healthy nutrition at schools and at kindergarten	Specific safety and quality requirements for food provided in schools.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	School food services	Bulgaria	Bulgarian Ministry of Health	0	0	2011	https://lex.bg/index.php/en/la ws/ldoc/2135752009	https://ec.europa.eu/jrc/sites/jrc sh/files/jrc-school-food-policy- factsheet-bulgaria_en.pdf			
Nourishing 9	Health protection requirements for pre-school childcare facilities and schools	Nutrition requirements for food served in school and pre-school canteens.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	School food services	Estonia	Estonian Minister of Social Affairs	0	0	2008	https://www.riigiteataja.ee/ak t/12912436	https://janpa- toolbox.eu/page.php?id=45			
Nourishing 10	Health tax on soft	health tax on soft drinks in the form of excise duties	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Fiscal policy	Food industry	Belgium	Belgian Federal Public Service - Finance	0	0	2018	https://financien.belgium.be/ nl/douane_accijnzen/onderne mingen/accijnzen/verhoging- accijnstarieven-1-januari- 2018				

Nourishing 1	1 Tax on saturated fat	tax on saturated fat in food products	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Fiscal policy	Food industry	Denmark	Danish Ministry of Environment and Food	0	0 2011	http://skat.dk/skat.aspx?oid= 1942614	https://www.retsinformation.dk/ Forms/R0710.aspx?id=136314 &newwindow=true	Jensen, J. D., & Smed, S. (2013). The Danish tax on saturated fat—short run effects on consumption, substitution patterns and consumer prices of fats. Food Policy, 42, 18-31.	Smed, S., Scarborough, P., Rayner, M., & Jensen, J. D. (2016). The effects of the Danish saturated fat tax on food and nutrient intake and modelled health outcomes: an econometric and comparative risk assessment evaluation. European journal of clinical nutrition, 70(6), 681.
Nourishing 1/2	Excise duty on Sweets, Ice-cream 2 and Soft drinks	excise duty on Sweets, Ice-cream and Soft drinks	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Fiscal policy	Food industry	Finland	Finnish Ministry of Finance	0	0 2011-2017	http://tulli.fi/sv/artikel/- /asset_publisher/laki- makeisten-jaatelon-ja- virvoitusjuomien- valmisteverosta?_101_INST ANCE_QFqaWaieEuk1_lang uageId=fi_FI	http://www.finlex.fi/fi/laki/alku p/2010/20101127		
Nourishing 12	3 Soda tax	excise duty on soft drinks	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Fiscal policy	Food industry	France	French Ministry of Economy, Finance and Industry	0	0 2012	https://www.legifrance.gouv. fr/affichTexte.do?cidTexte=J ORFTEXT000025044460&c ategorieLien=id		Berardi, N., Sevestre, P., Tepaut, M., & Vigneron, A. (2016). The impact of a 'soda tax' on prices: evidence from French micro data. Applied Economics, 48(41), 3976-3994.	
Nourishing 1-	Children's commercial communications 4 code	It deals with advertising, sponsorship, product placement and other forms of commercial promotion aimed at children or broadcast in or around children's programming. It includes rules on the promotion to children of food that is high in fat, salt or sugar.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Media	Ireland	Broadcasting Authority of Ireland	0	0 2013	http://www.bai.ie/en/bai- issues-rules-on-food- advertising-to-children/	http://www.bai.ie/en/codes- standards/#al-block-5	Scully, P., Macken, A., Leddin, D., Cullen, W., Dunne, C., & Gorman, C. O. (2015). Food and beverage advertising during children's television programming. Irish Journal of Medical Science (1971-), 184(1), 207-212.	
Nourishing 1:	5 Radio and tv act	The act prohibits any (food) advertising to children below the age of 12.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Media	Sweden	Swedish Ministry of Culture	0	0 2010	http://www.mprt.se/documen ts/styrdokument/radio% 20an d% 20television% 20act.pdf	https://www.riksdagen.se/sv/do kument- lagar/dokument/svensk- forfattningssamling/radiooch- tv-lag-2010696_sfs-2010-696		
Nourishing 10	6 Eu pledge	voluntary initiative by leading food and beverage companies to change the way they advertise to children	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Information measure	Food industry	EU	Association of industries - World Federation of Advertisers	0	1 2007	http://www.eu-pledge.eu/			
Nourishing 1'	7 Less salt is healthier	reduce the salt content in bread and certain pastries by 15% by 2015	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	Retailers	Austria	Austrian ministry of Health	0	1 2011	https://www.wko.at/branchen/gewerbe- handwerk/lebensmittelgewerbe/baecker/weniger-salz-ist-gesuender.html			
Nourishing 18	8 Salt agreement	Reduce salt consumption by the population by 10% through the reduction of salt in food products	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	Food industry	Belgium	Belgian Federal Public Service - Health, food chain safety and environment, Food industry federation, Federation of shops and services	0	1 2009	https://www.health.belgium. be/fr/la-convention-sel			
	Stop the salt 9 campaign	Raising awareness of the public about the risks of excess salt in food. This campaign highlights the direct link between the overconsumption of this ingredient and hypertension.		Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Information	Media	Belgium	Belgian Federal Public Service - Health, food chain safety and environment	0	0 2010	https://www.health.belgium. be/fr/stop-le-sel			
Nourishing 20	Change4Life convenience stores	intervention to improve provision of fresh fruit and vegetables in convenience stores in deprived, urban areas in England with poor existing retail access to fresh fruit and vegetables. Convenience stores received support to help them redesign the layout of the store		Reduced economic and social burden of diet related diseases	INNOVATION and empowerment of communities	Ensuring sustainable and accessible food in cities	Consumers	Income support	Retailers	UK	English Department of Health, Association of Convenience Stores	1	1 2008	https://www.gov.uk/governm ent/publications/change4life- convenience-stores- evaluation-report		Adams, J., Halligan, J., Watson, D. B., Ryan, V., Penn, L., Adamson, A. J., & White, M. (2012). The Change4Life convenience store programme to increase retail access to fresh fruit and vegetables: a mixed methods process evaluation. <i>PLoS One</i> , 7(6), e39431.	

		free access to sweetened or																
		sweetened beverages at all times is prohibited in all public dining places																
		and minors' places of reception. This ban will help to reduce the obesity		Reduced														
	Prohibition on the unlimited provision	and overweight of the French population, especially young people,		economic and social burden of	NUTRITION for	Tackling								http://solidarites- sante.gouv.fr/prevention-en-				
Novaishins	of drinks with added	and prevent the risk of chronic	Balanced and sufficient diets for all EU citizens	diet related	sustainable and	malnutrition	Comovimoro	Dagulation	Food commisses	Europea	French ministry of solidarity and health	0	0 2017	sante/preserver-sa-				
Nourishing	21 sugars or sweeteners	pledges specific to caterers as part of	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	Food services	France	sondarity and nearth	0	0 2017	sante/boissons-a-volonte				
		the Responsibility Deal, in a bid to enable caterers and their suppliers to																
	Public Health	play a fuller part in salt reduction. Three separate pledges		Reduced economic and				Food and							http://webarchive.nationalarchi	http://webarchive.nationala rchives.gov.uk/201802011		
	Responsibility Deal - Salt reduction	focus on three key areas (training and kitchen practice, reformulation, and	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		agricultural standards			UK department of			http://www.actiononsalt.org. uk/uk-salt-reduction-	ves.gov.uk/20180201175643/ht tps://responsibilitydeal.dh.gov.u			
Nourishing	22 (Caterers)	procurement)	all EU citizens	diseases	healthy diets	and obesity	Consumers	(voluntary)	Food services	UK	Health	0	1 2011-2015	programme/caterers/	k/	dge/?pl=42		
				Reduced economic and										https://www.gov.uk/governm	https://www.bradford.gov.uk/pl anning-and-building-			
	Hot food takeaway supplementary	control the location of and access to	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition					Local authorities in the			ent/case-studies/planning- document-to-limit-the-	control/planning-policy/the-hot- food-takeaway-supplementary-			
Nourishing	23 planning document	unhealthy food outlets	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	Food services	UK	UK	0	0 2010	proliferation-of-takeaways	planning-document-spd/			
				Reduced economic and														
	Beverage	Recommendations for beverages for children and adolescents, adults and	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		Information			Finnish national			https://www.evira.fi/en/foods	https://www.evira.fi/globalasset s/vrn/pdf/beverages_in_nutritio			
Nourishing	24 recommendations	older people.	all EU citizens	diseases	healthy diets	and obesity	Consumers	measure	Media	Finland	nutrition council	0	0 2009	tuff/healthy-diet/beverages/	n_summary_of_opinions.pdf			
	Eat move (Manger	Public health plan aimed at		Reduced economic and							French ministry of solidarity and health,							
	Bouger)- National Health Nutrition	improving the health status of the population by acting on one of its	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		Information			Santé publique France- French national public				http://www.mangerbouger.fr/M			
Nourishing		major determinants: nutrition.	all EU citizens	diseases	healthy diets	and obesity	Consumers		Media	France	health agency	0	0 2001	http://www.mangerbouger.fr/				
				Reduced economic and														
	Honest about food	Information about a healthy, safe and	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		Information			Netherlands nutrition			http://www.voedingscentrum	http://www.voedingscentrum.nl /nl/mijn-gewicht/gezond-			
Nourishing	26 website	more sustainable food choice.	all EU citizens	diseases	healthy diets	and obesity	Consumers	measure	Media	Netherlands	center	0	0 2002	.nl/nl.aspx	gewicht.aspx			
				Reduced economic and												https://www.gov.uk/govern ment/news/new-		
	Change4life &	Health program for preventing	Balanced and sufficient diets for		NUTRITION for sustainable and			Information			UK National health			https://www.nhs.uk/change4l		change4life-campaign- encourages-parents-to-be-		
Nourishing	27 Start4life campaigns	childhood obesity. The 5 A Day campaign is based on	all EU citizens	diseases	healthy diets	and obesity	Consumers	measure	Media	UK	service	1	1 2009	ife	https://www.nhs.uk/start4life	food-smart		
		advice from the World Health Organization, which recommends																
		eating a minimum of 400g of fruit and vegetables a day to lower the risk		Reduced economic and							German Federal							
		of serious health problems, such as heart disease, stroke and some	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		Information			Ministry of Health, Federal Ministry of							
Nourishing	28 5 a day	cancers. The 5 A Day campaign is based on	all EU citizens	diseases	healthy diets	and obesity	Consumers	measure	Media	Germany	Food and Agriculture	0	0 2003	https://www.5amtag.de/				
		advice from the World Health Organization, which recommends																
		eating a minimum of 400g of fruit and vegetables a day to lower the risk		Reduced economic and														
		of serious health problems, such	Polonged and sufficient district	social burden of	NUTRITION for			Information			LIV Dublic Health				https://www.gov.uk/governmen		https://www.sciencedirect.com/scien	
Nourishing	29 5 a day	as heart disease, stroke and some cancers.	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Information measure	Media	UK	UK Public Health England	0	0 2003	/5ADAY/Pages/5ADAYhom e.aspx	t/publications/government-5-a- day-logo		ce/article/pii/S0167629610001372? via%3Dihub	
														http://altomkost.dk/deofficiel				
				Reduced economic and										leanbefalingertilensundlivssti l/de-officielle-kostraad/spis-				
		The official Dietary Council	Delenged and sufficient district	social burden of	NUTRITION for			Information			Danish Food			frugt-og-mange-				
Nourishing	30 6 a day	recommends that we eat 6 pieces of fruit and vegetables a day	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Information measure	Media	Denmark	Administration	0	0 2001	groensager/hvad-taeller-med- i-6-om-dagen/				
		voluntary logo for pre-packed food and canteen menus that meet specific		Reduced economic and							Society for							
		requirements and are considered to	Delenged on Longer and the Co	social burden of	NUTRITION for			I about			Cardiovascular Health,							
Nourishing	31 Little Heart logo	have a preventive effect on cardiovascular health	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Labelling measure	Food industry	Slovenia	Slovenian Ministry of Health	0	1 1993	http://zasrce.si/i59/				

				Reduced economic and										https://www.gov.uk/governm	https://ec.europa.eu/health//sites
Nourishing 3	Front of Pack nutrition labelling 32 scheme	The Front of Pack nutrition labelling scheme combines colour coding and percentage reference intakes	Balanced and sufficient diets for all EU citizens	social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Labelling measure	Food industry	IIV	UK Department of Health, Food Standards	0	0 2013	ent/publications/front-of- pack-nutrition-labelling- guidance	/health/files/nutrition_physical_ https://www.food.gov.uk/b activity/docs/ev_20151028_co0 usiness-guidance/nutrition- 6_en.pdf labelling
Nourishing	32 scheme	Out of home calorie labelling aims to inform and empower people to make		diseases	neartify diets	and obesity	Consumers	measure	Food flidustry	UK	Agency	0	0 2013	guidance	o_en.pui iaoening
		healthier choices more often when eating out, as well as encouraging													
	Public Health Responsibility Deal -	food businesses to make healthier options more available. Businesses voluntary provide calorie information		Reduced economic and social burden of	NUTRITION for	Tackling								http://webarchive.nationalarc hives.gov.uk/2018020118071	
Nourishing 3	Out of Home 33 Calorie Labelling	for customers on menus or menu boards.	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Labelling measure	Food services	UK	UK department of Health	0	1 2011-2015	2/https://responsibilitydeal.d h.gov.uk/f1-factsheet/	
	Law on the	The law prohibits the sale of energy drinks to minors, regulates energy drinks display at retail outlets,		Reduced economic and social burden of	NUTRITION for	Tackling					Latvian Ministry of				http://www.ptac.gov.lv/lv/news/
Nourishing 3	circulation of energy drinks		Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Regulation	Retailers	Latvia	Health, Consumer rights protection center	0	0 2016	https://likumi.lv/doc.php?id=280078	stajas-speka-energijas-dzerienu- aprites-likums
		regulation on nutrition and health claims made in labelling,													
	EU regulation on	presentation or advertising of foods. The objective is to ensure that any claim made on a food's labelling,		Reduced economic and											
Nourishing 3	nutrition and health claims made on 35 foods (1924/2006)	presentation or advertising is clear, accurate and based on scientific evidence.	Balanced and sufficient diets for all EU citizens	social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Pagulation	Food industry	FII	EC	0	0 2006	https://ec.europa.eu/food/safe ty/labelling_nutrition/claims_ en	https://eur-lex.europa.eu/legal- content/EN/ALL/?uri=CELEX %3A02006R1924-20121129
Nourisining	33 Toods (1924/2006)	The school meal recommendation contains nutritional recommendation	an EU Citizens	diseases	nearthy diets	and obesity	Consumers	Regulation	Food Industry	EU	EC	U	0 2000	en	%3A02000R1924-20121129
	Fot and loam	for school meals. The focus is on strengthening pupils' inclusion, providing lunches and snacks		Reduced							Finnish Ministry of				https://thl.fi/fi/-/uusi- kouluruokailusuositus-opastaa-
	Eat and learn together - a school lunch	providing functies and snacks promoting health and sustainable development, taking into account the	Balanced and sufficient diets for	economic and social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition			School food		Social Affairs and Health, national			http://www.julkari.fi/handle/	kouuruokanutsuositus-opastaa- yhdessa-syomiseen-ja- terveellisiin-aterioihin-
Nourishing 3	36 recommendation	entire dining environment.	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	services	Finland	nutrition council	0	0 2017	10024/131834	monipuolisesti
				Reduced											
	Nutritional quality	Nutritional requirements for food	Balanced and sufficient diets for	economic and social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition			School food		French ministry of			https://www.legifrance.gouv. fr/affichTexte.do?cidTexte=J ORFTEXT000024614716&c	
Nourishing 3	37 of school meals	provided in schools.	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	services	France	agriculture and food	0	0 2011	ategorieLien=id	
				Reduced											
	0. 14. 1. 1.	The quality standard explains the requirements for optimal food		economic and social burden of	NUTRITION for	U			0.1 16 1						
Nourishing 3	38 school catering	selection as well as food planning and production.	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Regulation	School food services	Germany	German Nutrition Society	0	0 2014	https://www.schuleplusessen. de/dge-qualitaetsstandard/	https://www.dge.de/gv/dge- qualitaetsstandards/
		The maintainer or head of the educational institution may not		Reduced											
	Regulation of educational	conclude an agreement if, according to the school health service, the		economic and social burden of	NUTRITION for	Tackling									
Nourishing 3	institutions - healthy nutrition	supply of goods does not comply with the recommendations	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Regulation	Education sector	Hungary	National Association of Hungarian Dietitians	0	0 2012	https://net.jogtar.hu/jogszabal y?docid=a1200020.emm	http://mdosz.hu/uj-taplalkozasi- ajanlasok-okos-tanyer/
				Reduced											
	Regulation on the	banned the sale of unhealthy foods		economic and social burden of	NUTRITION for	Tackling								http://www.tvnet.lv/zinas/lat vija/212736-	
Nourishing 4	availability of soft 40 drinks in school	and beverages in Latvian schools and kindergartens	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Regulation	Education sector	Latvia	Latvian Ministry of Health	0	0 2006	aizliedz skolas tirgot neves eligu partiku un dzerienus	
				Dadwas I											
	Regulations on nutrition standards			Reduced economic and social burden of	NUTRITION for	Tackling									
Nourishing 4	for educational 41 institutions	Nutritional requirements for food provided in schools.	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Regulation	School food services	Latvia	Latvian Ministry of Health	0	0 2012	https://likumi.lv/doc.php?id= 245300	
				D 1 .											
		Catering standards for pre-schools,		Reduced economic and social burden of	NUTRITION for	Tackling								https://www.e-tar.lt/portal/lt/legalAct/TAR.	
Nourishing 4	Catering standards 42 for schools	secondary schools and children's social care institutions.	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Regulation	School food services	Lithuania	Lithuanian Ministry of Health	0	0 2011	3B14F18E2B3C/YIUsixwN Lj	

		Nutrition standards for food and		Reduced economic and														
Nourishing 4	Nutrition standards for school canteens	beverages served in school canteens, also regulating promotion and advertisement of food in schools.	Balanced and sufficient diets for all EU citizens	social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	School food services	Poland	Polish Ministry of Health	0	0 2014	https://parenting.pl/rewolucja -na-szkolnych-stolowkach- od-1-wrzesnia				
Nourishing 4	Government Buying Standards (GBS) for food and 44 catering services	All government departments and their related organisations must make sure that they meet the minimum mandatory Government Buying Standards (GBS) standards when buying goods and services.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Society at large	Procurement	Public Authorities	UK	UK Department for Environment, Food & Rural Affairs	0	0 2014	https://www.gov.uk/governm ent/publications/sustainable- procurement-the-gbs-for- food-and-catering-services	https://www.gov.uk/guidance/p ublic-sector-procurement- policy#the-procurement-policy- framework			
Nourishing 4	Public Health 45 Product Tax	The tax applies to certain categories of pre-packed food containing salt, sugar or caffeine exceeding a threshold level. The aim of the policy is to improve the health of the population.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Fiscal policy	Food industry	Hungary	Hungarian Ministry of Health, Ministry of Finance	0	0 2011	http://www.euro.who.int/_d ata/assets/pdf_file/0004/2870 95/Good-practice-brief- public-health-product-tax-in- hungary.pdf			Bíró, A. (2015). Did the junk food tax make the Hungarians eat healthier?. Food Policy, 54, 107-115.	
Nourishing 4	Charges on chocolate, sugar confectionery and sugar, Tax on non- alcoholic beverages (3.16, 3.17, 3.4)	This regulation applies to fees levied pursuant to the Act of 19 May 1933 No. 11 on excise duties.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Fiscal policy	Food industry	Norway	Norwegian Ministry of Finance	0	0 2001	https://lovdata.no/dokument/ SF/forskrift/2001-12-11- 1451?q=s%C3% A6ravgiftsfo rskriften#KAPITTEL_3				
Nourishing 4	Charges on beverage packaging (environmental and 47 basic tax, 3.5)	This regulation applies to fees levied pursuant to the Act of 19 May 1933 No. 11 on excise duties.	Reduced environmental impact	Resource efficiency and waste management	CIRCULARITY and resource efficiency of food systems	Rethinking food packaging and labelling	Society at large	Fiscal policy	Food industry	Norway	Norwegian Ministry of Finance	0	0 2001	https://lovdata.no/dokument/ SF/forskrift/2001-12-11- 1451?q=s%C3%A6ravgiftsfo rskriften#KAPITTEL_4				
Nourishing 4	Waste Regulations - Chapter 6. Return systems for packaging for 48 beverages	The aim is to contribute to efficient return systems for packaging of beverages, so that those return systems could help reducing waste quantities from such packaging.	Reduced environmental impact	Resource efficiency and waste management	CIRCULARITY and resource efficiency of food systems	Rethinking food packaging and labelling	Consumers	Fiscal policy	Consumers	Norway	Norwegian Ministry of Climate and Environment	1	0 2004	https://lovdata.no/dokument/ SF/forskrift/2004-06-01- 930?q=avfallsforskriften	https://lovdata.no/dokument/SF/ forskrift/2004-06-01- 930/KAPITTEL_6#KAPITTEL _6			
Nourishing 4	Code of Excise Tax - tax on non alcoholic beverages	tax on beverages containing added sugar or other sweeteners	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Fiscal policy	Food industry	Portugal	Portuguese Ministry of Health, Ministry of Finance	0	0 2017	https://www.pwc.pt/pt/pwcin forfisco/codigos/ciec.html	https://www.theguardian.com/s ociety/2016/oct/15/portugal-to- levy-sugar-tax-on-soft-drinks- in-2017	http://www.nielsen.com/pt/ pt/press-room/2017/tax-on- sugar-and-health- concern.html		
Nourishing 5	Tax on packaged 50 sugary drinks	the tax applies to those sugary drinks that contain added caloric sweeteners	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Fiscal policy	Food industry	Spain	Catalan regional government	0	0 2017	https://web.gencat.cat/en/actu alitat/detall/Impost-sobre- begudes-ensucrades				
Nourishing 5	Healthy start 51 scheme	If you're pregnant or have a child under 4, the Healthy Start scheme can help you buy basic foods like milk or fruit. Receive vouchers every week to spend on milk, plain fresh and frozen fruit and vegetables, and infant formula milk. You can also get free vitamins.	Balanced and sufficient diets for all EU citizens	Food security in EU	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Income support	Consumers	UK	Department of Health - Northern Ireland	0	0 2006	https://www.gov.uk/healthy- start	https://www.healthystart.nhs.uk/		McFadden, A., Green, J. M., Williams, V., McLeish, J., McCormick, F., Fox-Rushby, J., & Renfrew, M. J. (2014). Can food vouchers improve nutrition and reduce health inequalities in low- income mothers and young children: a multi-method evaluation of the experiences of beneficiaries and practitioners of the Healthy Start programme in England. BMC public health, 14(1), 148.	Scantlebury, R. J., Moody, A., Oyebode, O., & Mindell, J. S. (2018). Has the UK Healthy Start voucher scheme been associated with an increased fruit and vegetable intake among target families? Analysis of Health Survey for England data, 2001– 2014. J Epidemiol Community Health, jech- 2017.
Nourishing 5	Hungarian Aqua Promoting Programme in the Young (HAPPY)	Promoting water consumption and decreasing the consumption of sugary soft drinks among pre-school and primary school students through provision of free drinking water and education measures	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Education measure	School food services	Hungary	Hungarian National Institute of Pharmacy and Nutrition	0	0 2007	https://janpa- toolbox.eu/files/Hungary%20 2-HAPPY%20.pdf	https://www.ogyei.gov.hu/nyito oldal/		Nagy, Barbara & Varga, Anita & Anna Kovács, Viktória & Erdei, Gergő & Bakacs, Marta & Martos, Éva. (2015). The Hungarian Aqua Promoting Programme in the Young (HAPPY) - A best practice, sustainable community-based intervention program in Hungary.	

		national campaign to raise public														
		awareness about the dangers of eating too much sugar on health and wellbeing. The aim is to help		Reduced economic and												
		organisations and individuals to reduce the amount of sugar we all	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		Information			Jamie Oliver Food			https://www.sugarsmartuk.or		
Nourishing	53 Sugar smart	consume.	all EU citizens	diseases	healthy diets	and obesity	Consumers	measure	Consumers	UK	Foundation and Sustain	0	0 2015	g/about/		
				Reduced												
				economic and social burden of	NUTRITION for						Estonian National			http://toitumine.ee/kuidas- tervislikult-		
Nourishing	Nutrition online 54 campaign	website to inform on how to eat well	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Information measure	Consumers	Estonia	Institute for Health Development	0	0	toituda/toidusoovitused/magu sad-ja-soolased-naksid/sool		
																Shankar, B., Brambila-Macias, J.,
		Awareness campaign, advertisements warning the public of the dangers of too much salt and work with the food		Reduced economic and social burden of	NUTRITION for	Tackling										Traill, B., Mazzocchi, M., & Capacci, S. (2013). An evaluation of the UK Food Standards Agency's
Nourishing	Salt intake 55 reduction campaign	industry to encourage product reformulation	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Information measure	Consumers	UK	UK Food Standards Agency	0	0 2004	https://www.food.gov.uk/bus iness-guidance/salt		salt campaign. Health Economics, 22(2), 243-250.
	Education on			Reduced economic and												
	nutrition, health and food preparation in	Curriculum or classes on healthy diet,		social burden of diet related	NUTRITION for sustainable and	malnutrition		Education	Education	F. 1				https://www.wcrf.org/int/poli		
Nourishing	56 schools	nutrition, food preparation	all EU citizens	diseases	healthy diets	and obesity	Consumers	measure	sector	Finland	Finnish government	0	0	cy/nourishing-database		
				Reduced												
	Education on nutrition, health and food preparation in	Curriculum or classes on healthy diet,	Balanced and sufficient diets for	economic and social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		Education	Education					https://www.wcrf.org/int/poli		
Nourishing	57 schools	nutrition, food preparation	all EU citizens	diseases	healthy diets	and obesity	Consumers	measure	sector	Slovenia	Slovenian government	0	0	cy/nourishing-database		
				Reduced												
	Education on nutrition, health and			economic and social burden of	NUTRITION for	Tackling					German Federal ministry of food and			https://www.bmel.de/EN/Food/Healthy-		
Nourishing	food preparation in 58 schools	Curriculum or classes on healthy diet, nutrition, food preparation	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Education measure	Education sector	Germany	agriculture, Ministry of health	0	0	Diet/ Texte/IN%20FORM.ht ml		
	Education on			Reduced economic and	NA AMBRAMAN C	m 11										
Nourishing	nutrition, health and food preparation in 59 schools	Curriculum or classes on healthy diet, nutrition, food preparation	Balanced and sufficient diets for all EU citizens	social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Education measure	Education sector	UK	UK Department of education	0	0	https://www.nutrition.org.uk/ foodinschools/curriculum/the -curriculum.html	https://www.in-form.de/	
rtourishing	3) SCHOOLS	natituon, rood preparation	un de crazens	discuses	neutry dets	and obesity	Consumers	measure	Sector	- ON	catearon	U	V	<u>curredram.nem</u>	intps://www.inflorin.do/	
		The list of non-recommended foods for pre-schooler and school children		Reduced economic and												
	Regulations on standards for school	is approved. In schools it is forbidden to sell the products which exceed	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition			School food		Romanian Ministry of			http://www.anpc.gov.ro/anpc ftp/anpc_junior/ordin_1563_		
Nourishing	60 meals	limits set out in the list.	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	services	Romania	Public Health	0	0 2008	150218.pdf		
				Reduced												Gregorič, M., Pograjc, L., Pavlovec, A., Simčič, M., & Blenkuš, M. G.
		Dietary guidelines for school		economic and social burden of	NUTRITION for				0.1 16 1		Slovenian Ministry of			1,, //: '/D: 1/ 11	http://www.mizs.gov.si/delovna _podrocja/direktorat_za_predso	(2015). School nutrition guidelines: overview of the implementation and evaluation. Public health
Nourishing	Law on school 61 nutrition	nutrition: it regulates the organization of school meals for students.	all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Regulation	School food services	Slovenia	education, science and sport	0	0 2013	http://pisrs.si/Pis.web/pregled Predpisa?id=ZAKO6564	lsko_vzgojo_in_osnovno_solstv o/prehrana/	evaluation. Public nearth nutrition, 18(9), 1582-1592. Emma Patterson, Liselotte Schäfer
																Elinder; Improvements in school meal quality in Sweden after the
		The Swedish School Law stipulates that school lunches must be		Reduced										https://www.liveary.dalaysed	https://www.livsmedelsverket.s	introduction of new legislation—a 2-year follow-up, European Journal of Public Health, Volume 25, Issue
		nutritious, thus equal a third of the recommended daily intake of energy	Balanced and sufficient diets for	economic and social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition			School food		Swedish Ministry of Education and Research,			https://www.livsmedelsverke t.se/en/food-habits-health- and-environment/maltider-i-	e/globalassets/english/food- habits-health- environment/public-	or Public Health, Volume 25, Issue 4, 1 August 2015, Pages 655– 660, https://doi.org/10.1093/eurpub/
Nourishing	62 Education act	and nutrients.	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	services	Sweden	National Food Agency	0	0 2011		meals/good_school_meals.pdf	cku184
				Reduced												
				economic and social burden of	NUTRITION for									https://www.gov.uk/governm		
Nourishing	School food 63 regulation	Legislation applies to food provided within schools in England.	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Regulation	School food services	UK- England	UK Department for Education	0	0 2014	ent/publications/standards- for-school-food-in-england	m/actions/school-food- standards/	

Nourishing	The Nutritional Requirements for Food and Drink in 64 Schools	School meals requirements.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards	School food services	UK-Scotland	Food Standards Scotland, NHS Health Scotland and Education Scotland	0	0 2008	https://www.legislation.gov.u k/ssi/2008/265/contents/mad e
Nourishing	Nutritional standards for school lunches and other 65 food in schools	Nutritional standards for school lunches and other food in schools.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	School food services	UK-Northern Ireland	Northern Ireland Government	0	0 2007	https://www.education- ni.gov.uk/articles/nutritional- standards
Nourishing	The Healthy Eating in Schools (Nutritional Standards and Requirements)	It states the type of food which can and can't be provided by schools.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	School food services	UK-Wales	Welsh government	0	0 2013	http://learning.gov.wales/docs/learningwales/publications/1602 http://www.legislation.gov.uk/wsi/2013/1984/made schools-en-v2.pdf
Nourishing	67 Our School Buffet	Initiative to improve the catering offer for children and adolescents at the school buffet. An offer that is based on nutritional recommendations, meets physiological needs and supports health-promoting nutritional behavior.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	School food services	Austria	Austrian Federal Ministry of Health and Women's affairs	0	0 2012	https://www.bmgf.gv.at/hom e/Schwerpunkte/Ernaehrung/ Unser_Schulbuffet
Nourishing	68 School food policy	Policy for Promoting Healthy Dietary and Physical Attitudes for Children and Youth.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	School food services	Belgium - Wallonia	Government of the French Community, Ministry of Health, of Obligatory Education and of Sport	0	0 2013	https://ec.europa.eu/jrc/sites/j rcsh/files/jrc-school-food- policy-factsheet- belgium_wallonia_en.pdf
Nourishing	Healthy eating at	Practical guide for the development of a balanced diet and food supply at school.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	School food services	Belgium - Flanders	Belgian Ministry of Education and Flemish Institute for Health Promotion and Disease Prevention	0	0 2008	https://ec.europa.eu/jrc/sites/j rcsh/files/jrc-school-food- policy-factsheet- belgium_flanders_en.pdf
Nourishing	Quality standards 70 for school meals	The DGE quality standards show in detail how balanced nutrition should look for children in schools.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	School food services	Germany	German Ministry of Health, Ministry of Food and Agriculture	0	0 2011	https://ec.europa.eu/jrc/sites/jrc https://www.dge.de/gv/dge- sh/files/jrc-school-food-policy- qualitaetsstandards/ factsheet-germany_en.pdf
Nourishing	Healthy Eating Lifestyle Plan 71 (HELP)	Outlines the goals and highlights the school environment, school curriculum and school nutrition as the three key objectives for this initiative.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	School food services	Malta	Maltese Ministry of Education, Youth and Employment	0	0 2007	https://education.gov.mt/en/r esources/Documents/Policy https://ec.europa.eu/jrc/sites/jrc %20Documents/healty% 20ea sh/files/jrc-school-food-policy- ting% 20lifestyle% 20plan.pdf factsheet-malta_en.pdf
Nourishing	School lunch 72 guidelines	Nutrient-based standards for lunch taking into account the principles of Good Hygienic Practice and the HACCP system for school meals.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	School food services	Poland	Polish Ministry of Health	0	0 2008	https://ec.europa.eu/jrc/sites/j rcsh/files/jrc-school-food- policy-factsheet- poland_en.pdf
Nourishing	Special measures directed to the school environment (Ley 17/2011, Art	The sale of foods and beverages with a high content of saturated fatty acids, trans fatty acids, salt and sugars will not be allowed in schools. Children's schools will be spaces protected from advertising.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	School food services	Spain	Spanish Ministry of Health	0	0 2011	https://www.boe.es/buscar/pd f/2011/BOE-A-2011-11604- consolidado.pdf
Nourishing	Consensus document on food in educational centres	The competent authorities will ensure that the meals served in schools are varied, balanced and adapted to the nutritional needs of each age group. They will be supervised by professionals with accredited training in human nutrition and dietetics.		Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	School food services	Spain	Spanish Ministry of Education, Culture and Sport; Ministry of Health, Social Services and Equality	0	0 2010	https://ec.europa.eu/jrc/sites/j rcsh/files/jrc-school-food- policy-factsheet-spain_en.pdf

			Reduced											Capacci, S., Mazzocchi, M. and Shankar, B. (2018), Breaking Habits: The Effect of the French
Law No. 2004-806 on public health Nourishing 75 policy (Art.30)	Pay and food vending machines accessible to students are prohibited in schools	Balanced and sufficient diets for all EU citizens	economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Pagulation	Education sector	France	French government	0	0 2004	https://www.legifrance.gouv. fr/affichTexte.do?cidTexte=J ORFTEXT000000787078&c ategorieLien=cid	Vending Machine Ban on School Snacking and Sugar Intakes, J. Pol. Anal. Manage., 37: 88-111. doi:10.1002/pam.22032
School Nutrition Act Nourishing 76 (Art 4)	In the area of school and educational institutions and on the surface belonging to school premises, vending machines for distribution of	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Education sector	Slovenia	Slovenian Ministry of Education, Science and Sport; Ministry of Health	0	0 2013	https://ec.europa.eu/jrc/sites/j rcsh/files/jrc-school-food- policy-factsheet-	https://www.uradni- list.si/glasilo-uradni-list- rs/vsebina/111596
National guidelines for the school Nourishing 77 catering	The aim is to facilitate the adoption of correct eating habits for health promotion and the prevention of chronic-degenerative diseases.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	School food services	Italy	Italian ministry of Health	0	0 2010	rcsh/files/jrc-school-food-	http://www.salute.gov.it/imgs/c _17_pubblicazioni_1248_allega to.pdf
Guidelines for the Nourishing 78 school meal	Guidelines for the school meal.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	School food services	Norway	Norwegian Directorate of Health	0	0 2003		https://helsedirektoratet.no/Lists /Publikasjoner/Attachments/492 /Retningslinjer-for- skolem% C3% A5ltidet-IS- 0048.pdf
Regulation on nutrition prescriptions for Nourishing 79 public catering Organization of	Regulation on food offered in schools.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	School food services	Hungary	Hungarian Ministry of Human Resources	0	0 2014		https://ec.europa.eu/jrc/sites/jrc sh/files/jrc-school-food-policy- factsheet-hungary_en.pdf
catering in pre- school education, general education schools and children's social Nourishing 80 care institutions	Regulation on food offered in schools.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	School food services	Lithuania	Lithuanian Ministry of Health	0	0 2011	https://ec.europa.eu/jrc/sites/j rcsh/files/jrc-school-food- policy-factsheet- lithuania_en.pdf	https://e-seimas.lrs.lt/portal/legalAct/lt/T AD/TAIS.411986
Guidelines for the Nourishing 81 school meal	Guidelines for the school meal.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	School food services	Netherlands	Dutch Ministry of Education, Science and Culture and Ministry of Health, Welfare and Sport	0	0 2011	https://ec.europa.eu/jrc/sites/j rcsh/files/jrc-school-food- policy-factsheet- netherlands_en.pdf	http://gezondeschoolkantine.vo edingscentrum.nl/nl.aspx
Regulation on Energy Drinks Nourishing 82 advertising	prohibited to promote energy drinks in all places involving persons under the age of 18 years	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Media	Lithuania	Lithuanian Ministry of Health	0	0	https://sam.lrv.lt/lt/veiklos- sritys/visuomenes-sveikatos- prieziura/mityba-ir-fizinis- aktyvumas-2/vaiku	
Ban on selling Energy Drinks to Nourishing 83 Minors	Law that prohibits the sale of energy drinks to children under the age of 18 years.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Retailers	Lithuania	Lithuanian Ministry of Health	0	0 2014	https://sam.lrv.lt/lt/veiklos- sritys/visuomenes-sveikatos- prieziura/mityba-ir-fizinis- aktyvumas-2/vaiku	
Basic Requirements and Certain Restrictions of Commercial Advertising Activities (Act Nourishing 84 XLVIII, article 8)	Advertising activities shall be prohibited in a dormitory which provides primary care and pre-school child care facilities, kindergarten, elementary school and primary school pupils.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Information measure	Education sector	Hungary	Hungarian Government	0	0 2008	http://njt.hu/cgi_bin/njt_doc. cgi?docid=117843.338492	
Salt agreement with the Hungarian Nourishing 85 Baker Association	representatives of the Hungarian bakers committed to reduce the salt content of bread to a certain target; a number of companies reported voluntary salt reduction programs to the government	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	Food industry	Hungary	Hungarian Government	0	1 2012	https://ec.europa.eu/health//si tes/health/files/nutrition_phy sical_activity/docs/salt_repor t1_en.pdf	Trieu, K., Neal, B., Hawkes, C., Dunford, E., Campbell, N., Rodriguez-Fernandez, R., & Webster, J. (2015). Salt reduction initiatives around the world–a systematic review of progress towards the global target. PloS one, 10(7), e0130247.

				Reduced economic and				Food and						http://www.salute.gov.it/port			
Nourishing	Salt reduction in 86 bread	pledges by bakers associations to reduce the salt content in bread	Balanced and sufficient diets for all EU citizens	social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	agricultural standards (voluntary)	Food industry	Italy	Italian Ministry of Health	0	1 2009	ale/temi/p2_6.jsp?lingua=ital iano&id=1400&area=stiliVit a&menu=protocoll			
Nourishing	ou breau	reduce the sait content in bread	an EO Citizens	diseases	neartify diets	and obesity	Consumers	(voruntary)	rood madstry	nary	пеаш	0	1 2009	aæmenu-protocon			
				Reduced economic and				Food and						http://www.salute.gov.it/port			
	Salt reduction in	pledges by food producers associations to reduce the salt content	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		agricultural standards			Italian Ministry of			ale/news/p3_2_1_1_1.jsp?lin gua=italiano&menu=notizie			
Nourishing	87 frozen foods	in frozen foods	all EU citizens	diseases	healthy diets	and obesity	Consumers	(voluntary)	Food industry	Italy	Health	0	1 2014	&p=dalministero&id=1796		Temme, E. H. M., Hendriksen, M.	
		The purpose of the National Agreement To Improve Product														A. H., Milder, I. E. J., Toxopeus, I. B., Westenbrink, S., Brants, H. A. M., & van der A, D. L. (2017). Salt	
		Composition is to reduce the salt, unsaturated fat and calorie content		Reduced economic and				Food and			Dutch Ministry of					Reductions in Some Foods in The Netherlands: Monitoring of Food	
Nourishing	National Agreement to Improve Product 88 Composition	(sugar and fat) of products. This will result in a healthier range of products.	Balanced and sufficient diets for all EU citizens	social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	agricultural standards (voluntary)	Food industry	Netherlands	Health, Welfare and Sport and food industry and retail associations	0	1 2014-2020	http://www.akkoordverbeteri ngproductsamenstelling.nl/en		Composition and Salt Intake. Nutrients, 9(7), 791. http://doi.org/10.3390/nu9070791	
Troumsming	Composition	production.	an De viazens	aseases	neutriny diets	and obesity	Consumers	(vorumury)	1 oou maasa y	Tromerranas	und Termi dissortations		1 2011 2020	ngproductional memory and an		importation of the state of the	
	Royal Decree	Compositional requirements for		Reduced economic and							Belgian Ministry of			http://www.ejustice.just.fgov.	https://ec.europa.eu/health//sites		
	relating to breads and other products	bread made in bakeries. The content of cooking salt may not be greater	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		5 1.1		D 1 :	Public health and Ministry of Economic		0 1005	be/cgi_loi/change_lg.pl?lang uage=fr&la=F&table_name=	/health/files/nutrition_physical_ activity/docs/ev20091021_wag		
Nourishing	89 of the bakery	than 2.0%	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	Food industry	Belgium	Affairs	0	0 1985	loi&cn=1985090231	emans_en.pdf		
				Reduced economic and										https://ac.auropa.au/hoolth/sit			
	Limits for salt	Limits for salt content for bread and	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition								https://ec.europa.eu/health/sit es/health/files/nutrition_phys ical_activity/docs/salt_report			
Nourishing	90 content in bread	some other bakery products	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	Food industry	Hungary	Hungarian Government	0	0 2012	1_en.pdf			
				Reduced													
	Limits for salt		Balanced and sufficient diets for	economic and social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition					Dutch Ministry of Health, Welfare and			https://ec.europa.eu/health/sit es/health/files/nutrition_phys ical_activity/docs/salt_report			
Nourishing	91 content in bread	Limits for salt content for bread	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	Food industry	Netherlands	Sport	0	0 2012	1_en.pdf			
		voluntarily reduce the sodium content		Reduced										http://www.foodnet.cz/poloz			
	Salt content reduction in	in branded dehydrated culinary products to at least half the		economic and social burden of	NUTRITION for	Tackling		Food and agricultural		G 1	F 10 1 64			ka/?jmeno=Zbyte%C4%8Dn %C3%A1+s%C5%AFl+z+p			
Nourishing	dehydrated 92 products	recommended daily amount, ie 1.2 grams of sodium or less, per serving.	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	standards (voluntary)	Food industry	Czech Republic	Food Chamber of the Czech Republic	0	1 2009-2014	otravin+bude+mizet+&id=19 310		Combris, Pierre & Enderli,	
																Géraldine & Gauvreau Béziat, Julie & Ménard, Céline & Soler, Louis-	
														http://solidarites- sante.gouv.fr/prevention-en-		Georges & Spiteri, Marine & Volatier, Jean-Luc. (2014). Interventions publiques et	
		validation by the public authorities of voluntary commitments taken by a		Reduced										sante/preserver-sa-sante/le- programme-national-		démarches d'entreprises pour l'amélioration de la qualité	
	Charters of voluntary	company of the food field mainly concerned with the improvement of the nutritional quality of food	Balanced and sufficient diets for	economic and social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		Food and agricultural standards			From the mainistery of			nutrition-sante/article/les- chartes-d-engagements- volontaires-de-progres-	https://www.oqali.fr/Publicatio	nutritionnelle de l'offre alimentaire : apports et limites. Cahiers de Nutrition et de Diététique. 49.	
Nourishing	commitments of 93 nutritional progress	products that it puts on the market.	all EU citizens	diseases	healthy diets	and obesity	Consumers	(voluntary)	Food industry	France	French ministry of solidarity and health	0	1 2013	nutritionnel	ns-Oqali/Etudes-transversales	10.1016/j.cnd.2013.12.001.	
				Reduced													
				economic and social burden of	NUTRITION for	Tackling		Food and agricultural			Food			https://www.fsai.ie/science_a	https://www.fsai.ie/science_andand_healtl	v.fsai.ie/science h/salt_and_healt	
Nourishing	Salt reduction 94 programme	Salt Reduction Undertakings by the Food Industry	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	standards (voluntary)	Food industry	Ireland	Safety Authority of Ireland	0	1 2003-2012	nd_health/salt_and_health.ht ml		mitments/salt_re esentation.html	
				D. J.													
	Salt reduction			Reduced economic and social burden of	NUTRITION for	Tackling		Food and agricultural			Spanish Confederation of Bakery			http://www.aecosan.msssi.go b.es/AECOSAN/docs/docum		.ceopan.es/inde =public&zone=i	
Nourishing	agreement with 95 bakers	Reduction in the percentage of salt used in bread making	Balanced and sufficient diets for all EU citizens		sustainable and healthy diets	malnutrition and obesity	Consumers	standards (voluntary)	Food industry	Spain	Organizations, Ministry of health	0	1 2005	entos/nutricion/jornadas_deb ate.pdf	5/02/10/actualidad/1107990001 tems&actio	ne-view&catego codeID=280	

Nourishing	Public Health Responsibility Deal - Food industry pledges on nutritional content	Pledges by the food industry to reformulate products to reduce salt, saturated fats and trans fats	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	Food industry	UK	UK department of Health	0	1 2011-2015	http://webarchive.nationalarc hives.gov.uk/2018020117585 7/https://responsibilitydeal.d h.gov.uk/pledges/			Knai, C., Petticrew, M., Durand, M. A., Eastmure, E., James, L., Mehrotra, A., & Mays, N. (2015). Has a public–private partnership resulted in action on healthier diets in England? An analysis of the Public Health Responsibility Deal food pledges. Food Policy, 54, 1-10.	
Nourishing	Public Health Responsibility Deal - Food industry pledges on calories reduction	Pledges by the food industry to reformulate products to reduce calories	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Food and agricultural standards (voluntary)	Food industry	UK	UK department of Health	0	1 2011-2015	http://webarchive.nationalarc hives.gov.uk/2018020118060 8/https://responsibilitydeal.d h.gov.uk/pledges/pledge/?pl= 23				
Nourishing	Mandatory limits 98 for salt content	Mandatory maximum level of salt in bread, milk, meat and poultry products	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Food industry	Bulgaria	Bulgarian government	0	0 2011	https://ec.europa.eu/health/sit es/health/files/nutrition_phys ical_activity/docs/salt_report l_en.pdf				
Nourishing	Maximum limits of 99 salt content in bread	Mandatory maximum level of salt in bread	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Food industry	Portugal	Portuguese Ministry of Health	0	0 2009	http://www.asae.gov.pt/segur anca-alimentar/informacoes- sobre-actividades- economicas-na-area- alimentar/pao.aspx				
Nourishing 1	Trans-fatty acids 100 regulation	It is prohibited to produce or place on the market foods containing more than 2g / 100g of trans fatty acids in total fat.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Food industry	Austria	Austrian Federal Minister of Health	0	0 2009	https://www.ris.bka.gv.at/Gel tendeFassung.wxe?Abfrage= Bundesnormen&Gesetzesnu mmer=20006420	https://www.sozialversicherung .at/cdscontent/?portal=forumges undheitportal&contentid=10007 .688460&viewmode=content& portal:componentId=gtn8bd22a 65-38a5-4975-ace1- 084644e4de2e			
Nourishing 1	101 Trans fat ban	Ban of industrially-produced trans fats	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Food industry	Denmark	Danish government	0	0 2003	https://www.wcrf.org/int/poli cy/nourishing-database			Restrepo, B. J., & Rieger, M. (2016). Denmark's policy on artificial trans fat and cardiovascular disease. American journal of preventive medicine, 50(1), 69-76.	
Nourishing 1	Maximum limits of trans fatty acids in foodstuffs	Regulation on the maximum permissible quantities of trans fatty acids in foodstuffs, the conditions for the marketing and control of trans fatty acids and the monitoring of trans fatic acid in the population	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Food industry	Hungary	Hungarian govemment	0	0 2013	http://portal.nebih.gov.hu/- /tajekoztato-a-transz- zsirsavakrol	https://portal.nebih.gov.hu/docu ments/10182/406632/4-6- 4_Transzzs%C3%ADrsavak.pd f/e289ba45-3002-44cf-b4a6- 6878713f46f8	https://net.jogtar.hu/jogsza baly?docid=A1300071.EM M&celpara=#xcelparam		
Nourishing 1	Restriction of trans- fatty acids in foodstuffs	The restrictions are designed to improve the nutritional habits of the population of Latvia and thus improve public health indicators in the long term.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Food industry	Latvia	Latvian Government	0	0 2016	https://www.mk.gov.lv/lv/akt ualitates/nosaka-maksimali- pielaujamo-transtaukskabju- daudzumu-partikas- produktos				
Nourishing 1	Regulation on trans 104 fatty acids in foods	This regulation will help promote health in the population by limiting the content of industrially produced trans fatty acids in foods.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Food industry	Norway	Norwegian Ministry of Health and Care Services	0	0 2014	https://lovdata.no/dokument/ LTI/forskrift/2014-01-16-34	http://www.matportalen.no/mat varegrupper/tema/margarin_sm or_matolje_ol/strengere_reguler ing_av_transfett			
Nourishing 1	Code of Broadcast 105 Advertising	CAP broadcast code covers issues including taste, decency and product placement. As well as setting standards about accuracy and honesty businesses must stick to, they also have rules about things like scheduling.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Media	UK	UK Advertising Standards Authority	0	0 2010	https://www.asa.org.uk/asset/ 846F25EB-F474-47C1- AB3FF571E3DB5910.97855 BAF-833F-4B75- 9E10729E8807C7B8/	https://www.asa.org.uk/codes- and-rulings/advertising- codes/broadcast-code.html	https://www.gov.uk/market ing-advertising- law/advertising-codes-of- practice	Whalen, R., Harrold, J., Child, S., Halford, J., & Boyland, E. (2017). Children's exposure to food advertising: the impact of statutory restrictions. Health promotion international.	Silva, A., Higgins, L. M., & Hussein, M. (2015). An Evaluation of the Effect of Child-Directed Television Food Advertising Regulation in the United Kingdom. Canadian Journal of Agricultural Economics/Revue canadienne d'agroeconomie, 63(4), 583-600.

	The primary aim is to supervise that													
	the Consumer Protection Act and													
	other laws passed to protect												https://www.kkv.fi/en/decisio	
	consumers are observed. Particular attention is paid to ensuring that		Reduced economic and										ns-and- publications/publications/con	
Consumer	marketing activities, contractual		social burden of	NUTRITION for	Tackling					Finnish Competition			sumer-ombudsmans-	
Ombudsman's	terms, and collection activities	Balanced and sufficient diets for		sustainable and	malnutrition					and Consumer			guidelines/by-trade/children-	https://www.kkv.fi/en/about-
Nourishing 106 guidelines	conform to the laws.	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	Media	Finland	Authority	0	0 2004	and-foodstuffs-marketing/	us/the-consumer-ombudsman/
	Mandatory health messages in		Reduced economic and							French Ministry of Health and Solidarity			https://www.legifrance.gouv.	
Mandatory health			social burden of	NUTRITION for	Tackling					and Ministry of			fr/affichTexte.do?cidTexte=J	
message in	drinks, and food and drinks with	Balanced and sufficient diets for		sustainable and	malnutrition	_	Information			Agriculture and			ORFTEXT000000426255&c	http://inpes.santepubliquefrance
Nourishing 107 advertisement	added sugar, fats, and salt.	all EU citizens	diseases	healthy diets	and obesity	Consumers	measure	Media	France	Fisheries	0	0 2007	ategorieLien=id	.fr/70000/cp/08/cp080204.asp
	The first successful and a sufficient		D. d d											144
Code of Responsi	The food, grocery and media and advertising industries have agreed on		Reduced economic and											https://kodeksforfoedevarerekla mer.di.dk/SiteCollectionDocum
Food Marketing	a voluntary code not to advertise		social burden of	NUTRITION for	Tackling					Forum of Responsible			https://kodeksforfoedevarere	ents/Code% 20with% 20guide%
communication to	foods with high levels of fat, sugar	Balanced and sufficient diets for	diet related	sustainable and	malnutrition	_				Food Marketing			klamer.di.dk/Pages/forside.as	<u>20english%20october%202014</u>
Nourishing 108 children	and salt in media aimed at children.	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	Media	Denmark	Communication	0	0 2014	px	<u>%20-%20endelig1.pdf</u>
			Reduced										http://www.vm.gov.lv/lv/akt	
Memorandum of			economic and							Latvian Ministry of			ualitates/preses_relizes/3135	
Cooperation on the			social burden of	NUTRITION for	Tackling					Health and Federation			_nosledz_sadarbibas_memor	
advertising of sof	Changes in the advertising of soft-	Balanced and sufficient diets for		sustainable and	malnutrition					of Latvian Food	0	0 2011	andu_par_izmainam_uz_bern	
Nourishing 109 drinks to children	drinks to children	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	Media	Latvia	Operators	0	0 2011	iem_verstu_/	
Advertising of Fo	a		Reduced											
and Beverages	u		economic and										http://www.aecosan.msssi.go	
addressed to	Code of self-regulation of food and		social burden of	NUTRITION for	Tackling					Spanish Ministry of			b.es/AECOSAN/docs/docum	
Children - PAOS	drink advertisement aimed at minors	Balanced and sufficient diets for	diet related	sustainable and	malnutrition		5 1.1			Health and Consumer	0	0 2005	entos/nutricion/Nuevo Codig	
Nourishing 110 code	for prevention of obesity and health	all EU citizens	diseases	healthy diets	and obesity	Consumers	Regulation	Media	Spain	Affairs	0	0 2005	o_PAOS_2012_espanol.pdf	
			Reduced											
	To qualify for a grant to reduce the		economic and											
Subsidies for	price of student meal, it is necessary		social burden of	NUTRITION for										
supporting health		Balanced and sufficient diets for		sustainable and	malnutrition	C	TO: 1 1:	School food	F: 1 1	Finnish Ministry of	٥	0 2002	http://www.finlex.fi/fi/laki/al	
Nourishing 111 meals at universit	health and nutritional requirements. The Research Stimulus Fund	all EU citizens	diseases	healthy diets	and obesity	Consumers	Fiscal policy	services	Finland	Culture	0	0 2003	kup/2003/20030564	
	provides funding to the Irish research													
	institutes for 'public good'													
	agricultural production related research. The main aims of the			INNOVATION										https://www.oprioulture.comic/e
	programme are to support sustainable			and						Ireland Department of			https://www.agriculture.gov.i	https://www.agriculture.gov.ie/r esearch/competitivenationalpro
Research Stimulu		Viable and socially balanced EU		empowerment of			R&I	Research		Agriculture, Food and			e/research/competitivenation	grammes/researchstimulusfundr
SCAR 112 Fund	production practices.	agri-food business	Competitiveness	communities	NA	Farmers	economic	sector	Ireland	the Marine	1	0 2010-2016	alprogrammes/	sf/
					Y1 ci									
	Primary national funding mechanism			INNOVATION	Implementing data-driven									https://www.agriculture.gov.ie/r
Food Institutional				and	food and					Ireland Department of			https://www.agriculture.gov.i	esearch/competitivenationalpro
Research Measur	•			empowerment of	nutrition		R&I	Research		Agriculture, Food and		0 2012 2012	e/research/competitivenation	grammes/foodinstitutionalresea
SCAR 113 (FIRM)	institutes. The Programme aims to lower the	agri-food business	Competitiveness	communities	systems	Farmers	economic	sector	Ireland	the Marine	0	0 2010-2015	alprogrammes/	rchmeasurefirm/
	intensity of greenhouse gas emissions													
	by improving the quality and													
	efficiency of the national beef herd. It													https://www.agriculture.gov.ie/
	consists of six years of payments to farmers for completion of actions			CLIMATE smart										media/migration/farmingschem esandpayments/beefdataprogra
	aimed at delivering accelerated			and										mmebdp/2017/BeefDataandGe
Beef Data and	genetic improvement in the national			environmentally		a :				Ireland Department of			•	nomicsProgramme20172022Te
Genomics SCAR 114 Programme (BDC	herd and improvement of its environmental sustainability.	Reduced Environmental impact	Climate	sustainable food systems	NA	Society at large	Income support	Farmers	Ireland	Agriculture, Food and the Marine	0	0 2017-2022	https://www.agriculture.gov.i e/beefschemes/	rmsandConditionsrevised19121 7.pdf
TIT Hogianine (BDC	2, On monnional sustainability.	Acqueed Environmental Impact	Cimac	бубсень	1121	ııı ge	зарроп	Tarmers	nemu	the manne	U	0 2017-2022	5/ Occidentified/	, p
					Implementing									https://www.agriculture.gov.ie/
	The programme facilitates the			INNOVATION	data-driven								https://www.agriculture.gov.i	media/migration/farmingschem
	transfer of information from research			and	food and		T6			Ireland Department of			e/farmerschemespayments/kn	<u>esandpayments/knowledgetrans</u>
SCAR 115 Programme	er and advisory services to farmer discussion group networks.	Reduced Environmental impact	Animal welfare	empowerment of communities	nutrition systems	Farmers	Information measure	Farmers	Ireland	Agriculture, Food and the Marine	0	0 2016-2017	owiedgetransferktprogramme /	fer/KTLaunchPresentation1810 16.pdf
110 Hogianine	diseassion group networks.	-to-acco 2511/11/01111/011tital Impact	itti weittie	· · · · · · · · · · · · · · · · · · ·	-0,00011115	1 millors	dusure	- armers	-ioimid	- III I I I I I I I I I I I I I I I I I		2010 2017	<u>-</u>	
				CLIMATE smart										
Green, Low-	The Scheme incentivises agricultural			and										https://www.agriculture.gov.ie/
Carbon, Agri-	production methods to address issues		Multiple	environmentally sustainable food		Conintry -+	Income			Ireland Department of Agriculture, Food and			https://www.agriculture.gov.i	media/migration/farmingschem
SCAR 116 Scheme - GLAS	of climate change, water quality and biodiversity loss.	Reduced Environmental impact		systems	NA	Society at large	Income support	Farmers	Ireland	Agriculture, Food and the Marine	0	0 2014-2020	e/farmerschemespayments/gl as/	esandpayments/glastranche1/G LASStructure240215.pdf
110 Scheme GLAS				~ j ~ ~ ~ * * * * *		5~	rr		-101444		~	. 201.2020	AMON	and the state of t

					CLIMATE smart										https://www.agriculture.gov.ie/
	Organic Capital	OCIS facilitates the development of the organic sector, so as to ensure a			and environmentally	Fighting climate change					Ireland Department of			https://www.agriculture.gov.i e/farmingsectors/organicfarm	media/migration/farmingsectors
SCAR	Investment Scheme 117 (OCIS)	regular supply of high quality organic produce to the market.	Reduced Environmental impact	Climate	sustainable food systems	through healthy soils	Society at large	Income support	Farmers	Ireland	Agriculture, Food and the Marine	0	0 2014-2021	ing/organicsscheme/organicf armingscheme/	e/organicfarmingscheme/OCIS TermsCond120517.pdf
					CLIMATE smart and	Demonstrate								https://www.gov.uk/topic/far	https://www.gov.uk/guidance/c
	Catchment Sensitive	It raises awareness on diffuse water		Water and soil	environmentally sustainable food	sustainable aquaculture for	Society at	Information			UK Department for Environment, Food &			ming-food-grants- payments/rural-grants-	atchment-sensitive-farming- reduce-agricultural-water-
SCAR	118 Farming	pollution from agriculture.	Reduced Environmental impact	management	systems	Europe	large	measure	Farmers	UK	Rural Affairs	0	0 2014-2016	payments	pollution
		provides funding for projects in				Engaging									
		England which improve productivity in the farming and forestry sectors			INNOVATION and	citizens in food systems					UK Department for			https://www.gov.uk/topic/far ming-food-grants-	
SCAR	Countryside 119 Productivity Scheme	and help create jobs and growth in the rural economy.	Viable and socially balanced EU agri-food business	Competitiveness	empowerment of communities	and science policy	Farmers	R&I economic	Farmers	UK	Environment, Food & Rural Affairs	1	0 2017-2018	payments/rural-grants- payments	https://www.gov.uk/guidance/c ountryside-productivity-scheme
		It provides financial incentives for land managers to look after their													
		environment by: conserving and restoring wildlife habitats, flood risk management, woodland creation and													
		management, reducing widespread water pollution from agriculture,			CLIMATE smart										https://www.gov.uk/governmen
		keeping the character of the countryside, preserving historical			and environmentally						UK Department for			https://www.gov.uk/topic/far ming-food-grants-	t/collections/countryside- stewardship-get-paid-for-
SCAR	Countryside 120 Stewardship	features in the landscape, encouraging educational access.	Reduced Environmental impact	Multiple subgoals	sustainable food systems	NA	Society at large	Income support	Farmers	UK	Environment, Food & Rural Affairs	1	0 2015-2018	payments/rural-grants- payments	environmental-land- management
	The Reduction and	The Regulation provides new rules			CLIMATE smart and	Demonstrate								https://www.gov.uk/governm ent/publications/farming-	https://www.gov.uk/governmen t/uploads/system/uploads/attach
SCAR	Prevention of Agricultural Diffuse 121 Pollution	for all farmers in England to tackle diffuse water pollution from agriculture.	Reduced Environmental impact	Water and soil	environmentally sustainable food systems	sustainable aquaculture for Europe	Society at large	Regulation	Farmers	UK	UK Department for Environment, Food & Rural Affairs	0	0 2018	rules-for-water-from-april- 2018/farming-rules-for- water-overview	ment_data/file/695598/farming- rules-for-water-policy-paper- v2.pdf
SCAR	The Sea Fish	agricuiture.	Reduced Environmental Impact	management	systems	Europe	large	Regulation	Parmers	UK	Kuidi Aifalis	0	0 2018	https://www.gov.uk/governm	vz.pui
	(Marketing Standards)					Ensuring food authenticity					UK Department for			ent/publications/buyers-and- sellers-of-first-sale-fish-and-	
	(England and Wales and Northern Ireland) Regulations	fishery products may be marketed only if they meet the requirements of	Viable and socially balanced EII	Market	NUTRITION for sustainable and	and developing future safety					Environment, Food & Rural Affairs; Marine Management			submission-of-sales- notes/processing- presentation-and-marketing-	
SCAR	122 2018	the Regulation	agri-food business	regulation	healthy diets	systems	Consumers	Regulation	Food industry	UK	Organisation	0	0 2018	information-for-fish	
					CLUMATE									https://www.gov.uk/governm ent/publications/farming-	
	Farming Ammonia	One-to-one on-farm advice on ways			CLIMATE smart and environmentally	Fighting climate change					UK Department for			ammonia-reduction-grant- scheme-claim-form-and- offer-terms/guide-to-	https://www.unece.org/fileadmi n/DAM/env/documents/2017/A IR/WGSR/8_Farming_Ammoni
SCAR	Reduction Grant 123 Scheme	to reduce emissions and 100% grants for slurry store covers.	Reduced Environmental impact	Climate	sustainable food systems	through healthy soils	Society at large	Income support	Farmers	UK	Environment, Food & Rural Affairs	0	0 2016-2017	farming-ammonia-reduction- grant-scheme	a_Reduction_Grant_Scheme_Fi onnuala_Byrne.pdf
		Funding for collaborative projects, taking innovative ideas from any													
		sector or discipline to tackle challenges in agriculture. Agri-tech													
		Catalyst funding scheme helps businesses and researchers commercialise their research and			INNOVATION										
		develop innovative solutions to global challenges in the agri-tech	Equitable outcomes and		and empowerment of		Third	R&I	Industry-based		UK Department for International			https://www.gov.uk/internati onal-development-	https://connect.innovateuk.org/ web/biosciencesktn/agri-tech-
SCAR	124 Agri-tech catalyst	sector.	conditions	Global FNS	communities	NA	countries	economic	research	UK	Development Italian Ministry of	1	0 2015	funding/the-agri-tech-catalyst	catalyst
											Economic Development, Ministry of Education, Ministry				
											of Education, Ministry of Economy and Finance, Ministry of				
						Implementing					Labour and Social Policy, Ministry of				
		measures for all companies that want			INNOVATION and	data-driven food and					Agriculture, Ministry of Environment and			http://www.mise.gov.it/imag es/stories/documenti/2017_0	
SCAR	125 R&I fiscal measures	to seize the opportunities related to the fourth industrial revolution.	Viable and socially balanced EU agri-food business	Competitiveness	empowerment of communities	nutrition systems	Food industry	R&I economic	Food industry	Italy	Protection of Land and Sea	0	0 2017-2019	1_16- Industria_40_English.pdf	http://www.mise.gov.it/index.p hp/it/industria40
											Italian Ministry of Economic Development, Ministry				
											of Education, Ministry of Economy and				
		The measure promotes the establishment of highly specialized			INNOVATION						Finance, Ministry of Labour and Social			http://www.mise.gov.it/imag	
SCAD	126 Commotor	competence centers on Industry 4.0 issues, in the form of public-private	Viable and socially balanced EU agri-food business	Compositiveness	and empowerment of	NA	Food industry	R&I	Industry-based	Italy	Policy, Ministry of Agriculture, Ministry of Environment and	0	0 2017-2019	es/stories/documenti/2017_0 1_16- Industria 40 English.pdf	http://www.mise.gov.it/index.p hp/it/industria40
SCAR	126 Competence centers	partnersnips	agn-1000 business	Competitiveness	communities	INA	muustry	economic	research	нагу	Environment and	V	U 2017-2019	muusuta_40_Engiish.pdf	np/n/maustra+0

Protection	of	Land	and
C			

										Sea				
Startups and SCAR 127 innovative SMEs	New innovative start-ups enjoy a dedicated framework in matters such as administrative simplification, the labor market, tax breaks, bankruptcy law.	Viable and socially balanced EU agri-food business	Competitiveness	INNOVATION and empowerment of communities	NA	SMEs	R&I regulation	SMEs	Italy	Italian Ministry of Economic Development, Ministry of Education, Ministry of Economy and Finance, Ministry of Labour and Social Policy, Ministry of Agriculture, Ministry of Environment and Protection of Land and Sea	0	0 2017-2019	http://www.mise.gov.it/imag es/stories/documenti/2017_0 1_16- Industria_40_English.pdf	http://www.mise.gov.it/index.p hp/it/industria40
Guarantee Fund fo SCAR 128 SMEs	The Fund facilitates access to financial sources of small and medium-sized enterprises through the granting of a public guarantee that accompanies and often replaces the real guarantees brought by the companies.	Viable and socially balanced EU agri-food business	Competitiveness	INNOVATION and empowerment of communities	NA	SMEs	SME support	SMEs	Italy	Italian Ministry of Economic Development	0	0 2000	http://www.mise.gov.it/index .php/it/incentivi/impresa/fon do-di-garanzia-per-le-pmi	http://www.fondidigaranzia.it/
National Research, Development and Innovation Fund SCAR 129 (Article 29, 41)	The NKFI Fund is a separate state fund for public support for R & D and innovation, and exclusively for that purpose.	Viable and socially balanced EU agri-food business	Competitiveness	INNOVATION and empowerment of communities	NA	SMEs	R&I economic	SMEs	Hungary	National Office for Research, Development and Innovation	0	0 2014	http://njt.hu/cgi_bin/njt_doc. cgi?docid=173572.287758	http://nkfih.gov.hu/szakpolitika http://njt.hu/cgi_bin/njt_do -strategia/fontosabb- c.egi?docid=172811.32818 http://nkfih.gov.hu/funding/portfolio -of-calls-to/calls-of-the-national
National Research, Development and Innovation Fund- SCAR 130 NKFIA (Article 48)	The NKFI Fund is a separate state fund for public support for R & D and innovation, and exclusively for that purpose.	Viable and socially balanced EU agri-food business	Competitiveness	INNOVATION and empowerment of communities	NA	Food industry	R&I economic	Research sector	Hungary	National Office for Research, Development and Innovation	0	0 2014	http://njt.hu/cgi_bin/njt_doc. cgi?docid=173572.287758	http://nkfih.gov.hu/szakpolitika http://njt.hu/cgi_bin/njt_do c.c.gi?docid=172811.32818 jogszabalyok 8#foot1
National Research, Development and Innovation Fund- SCAR 131 NKFIA (Article 43)	The NKFI Fund is a separate state fund for public support for R & D and innovation, and exclusively for that purpose.	Viable and socially balanced EU agri-food business	Competitiveness	INNOVATION and empowerment of communities	NA	Fisheries	R&I economic	Research sector	Hungary	National Office for Research, Development and Innovation	0	0 2014	http://njt.hu/cgi_bin/njt_doc. cgi?docid=173572.287758	http://nkfih.gov.hu/szakpolitika http://njt.hu/cgi_bin/njt_do -strategia/fontosabb- c.cgi?docid=172811.32818 investment-in-the-future- jogszabalyok 8#foot1 RDIstrategy2020 pag 48
Regulation on the animal welfare rule SCAR 132 for slaughter	Regulation on the animal welfare rules for slaughter. The purpose of the Regulation is to protect water against nitrate pollution	Reduced Environmental impact	Animal welfare	CLIMATE smart and environmentally sustainable food systems	NA	Consumers	Regulation	Food industry	Hungary	Hungarian government	0	0 2012	http://www.njt.hu/cgi_bin/njt_doc.cgi?docid=157809.2346	
Decree on the protection of water against nitrate pollution from SCAR 133 agricultural source.	from agricultural sources and to reduce the existing nitrate contamination of waters. It is forbidden to introduce slurry, fertilizer, and leachate waters of	Reduced Environmental impact	Water and soil management	CLIMATE smart and environmentally sustainable food systems	Demonstrate sustainable aquaculture for Europe	Consumers	Regulation	Farmers	Hungary	Hungarian government	0	0 2006	https://net.jogtar.hu/jogszabal y?docid=a0600027.kor	
Certified Hungaria SCAR 134 Food label	aim of distinguishing high-quality Hungarian foods from the market SBIR is a competition in which the	Viable and socially balanced EU agri-food business	Competitiveness	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Labelling measure	Food industry	Hungary	Hungarian Ministry of Agriculture	0	0 1998	http://elelmiszerlanc.korman y.hu/altalanos-informaciok-a- kme-programrol	
SBIR- Small Business Innovation SCAR 135 Research	companies with the best offers receive an assignment for a feasibility study. Companies with the most promising feasibility studies are	Viable and socially balanced EU agri-food business	Competitiveness	INNOVATION and empowerment of communities	Implementing data-driven food and nutrition systems	Consumers	R&I economic	Food industry	Netherlands	Dutch Enterprise Agency	0	0	https://www.rvo.nl/subsidies- regelingen/sbir?wssl=1	https://business.gov.nl/subsidy/ small-business-innovation- research/
SCAR 136 EKO label	Not only a certified organic product, but relates to ecology, health, fairness and care. EKO quality mark 2017 for sustainable organic products.	Reduced Environmental impact	Climate	CLIMATE smart and environmentally sustainable food systems	FIghting climate change through healthy soils	Consumers	Labelling measure	Food industry	Netherlands	EKO quality mark	1	0 2017	https://www.eko- keurmerk.nl/faq	

		required producers to indicate on the label if a food product contains more than 0.9% genetically modified ingredients. In this case the words		Reduced economic and		Ensuring food authenticity and								https://www.government.nl/t
SCAR	GMO indication on 137 food label	"genetically modified" or "produced with genetically modified" are placed before the name of the ingredient.	Food safety	social burden of food-borne diseases	NUTRITION for sustainable and healthy diets	developing future safety systems	Consumers	Labelling measure	Food industry	Netherlands	Dutch Ministry for Economic affairs and Climate policy	0	0 2004	opics/biotechnology/labelling -of-foods-and-products- containing-gmos
SCAR	Stimulation of Sustainable Energy 138 Production (SDE+)	Producers receive financial compensation for the renewable energy they generate. SDE+ compensates producers for a fixed number of years, depending on the technology used.	Reduced Environmental impact	Resource efficiency and waste management	CIRCULARITY and resource efficiency of food systems	Tackling primary production waste streams	Society at large	Fiscal policy		Netherlands	Dutch Enterprise Agency, Ministry for Economic affairs and Climate policy	1	0 2018	https://english.rvo.nl/subsidie s-programmes/sde
SCAR	139 Activities Decree	This Decree contains rules for - among others- odour and ammonia from livestock farming.	Reduced Environmental impact	Animal welfare	CLIMATE smart and environmentally sustainable food systems	NA	Society at large	Regulation	Farmers	Netherlands	Dutch Ministry of Infrastructures and Water Management	0	0	https://rwsenvironment.eu/subje cts/agriculture/ https://rwsenvironment.eu/subje cts/environmental-0/activities- decree/
SCAR	140 Soil Quality Decree	The Soil Quality Decree guarantees an unequivocal policy on sustainable soil management. Top Sector Agri & Food stimulates	Reduced Environmental impact	Water and soil management	CLIMATE smart and environmentally sustainable food systems	Fighting climate change through healthy soils	Society at large	Regulation	Farmers	Netherlands	Dutch Ministry of Infrastructures and Water Management	0	0 2007	https://rwsenvironment.eu/subje https://rwsenvironment.eu/su bjects/soil/legislation-and/ quality-decree/
SCAR	Top Sector Agri &	new knowledge and innovations, first and foremost by creating and financing research and innovation projects. This does not just include fundamental and applied research, but also valorisation.	Cross sectional (R&I oriented)	Cross sectional (R&I oriented)	INNOVATION and empowerment of communities	NA	Consumers	R&I economic	Food industry	Netherlands	Top Sector Agri & Food	1	0	https://topsectoragrifood.nl/e https://topsectoragrifood.nl/en/c ofinanciering/
SCAR	National Beekeeping 142 Program	The Program sets out the conditions for the granting of Community aid for beekeeping and the modalities for payment and control of the actions submitted for this purpose.	Reduced Environmental impact	Animal welfare	CLIMATE smart and environmentally sustainable food systems	NA	Farmers	Fiscal policy	Farmers	Romania	Romanian Ministry of Agriculture and Rural Development	1	0 2017-2019	http://www.madr.ro/program ul-national-apicol.html
SCAR	Agricultura 143 Ecologica - AE logo	The "ae" logo is used for certification-identification of organic food products and guarantees that agri-food products bearing this logo come from organic farming in Romania.	Reduced Environmental impact	Climate	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Labelling measure	Food industry	Romania	Romanian Ministry of Agriculture, Food and Forestry, National Consumer Protection Authority	0	0 2002	http://www.madr.ro/agricultura- http://legislatie.just.ro/Public betaliiDocumentAfis/81347 ecologica.html http://legislatie.just.ro/Publ ic/DetaliiDocumentAfis/21 942
SCAR	Traditional 144 Romanian product	Logo and regulation for traditional Romanian Food products	Viable and socially balanced EU agri-food business	Competitiveness	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Labelling measure	Food industry	Romania	Romanian Ministry of Agriculture, Food and Forestry, Ministry of Health, National Consumer Protection Authority	0	0 2013	http://www.madr.ro/industrie http://legislatie.just.ro/Public/D -alimentara.html etaliiDocument/152468
SCAR	Law on safety of 145 food and feed	This law provides the basis for ensuring a high level of protection of public health and consumers' interests with regard to food, taking into account the diversity of food sources, ensuring the efficient functioning of the national market.	Food safety	Reduced economic and social burden of food-borne diseases	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Regulation	Industry-based research	Romania	Romanian government	0	0 2004	http://legislatie.just.ro/Public/ DetaliiDocument/77221
SCAR	Regulation on food 146 supplements	Food supplements may only be marketed in Romania if they comply with the provisions of these standards.	Balanced and sufficient diets for all EU citizens	Reduced economic and social burden of diet related diseases	NUTRITION for sustainable and healthy diets	Tackling malnutrition and obesity	Consumers	Regulation	Food industry	Romania	Romanian Ministry of Health	0	0 2007	http://legislatie.just.ro/Public/ DetaliiDocumentAfis/83380
SCAR	147 GMO regulation	ensure the traceability of products containing genetically modified organisms, to facilitate appropriate labeling, monitoring of environmental effects and, where necessary, the withdrawal of products from the market.	Food safety	Reduced economic and social burden of food-borne diseases	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Regulation	Food industry	Romania	Romanian government	1	0 2006	http://legislatie.just.ro/Public/ DetaliiDocument/69535

			The Dissertance P. 11												
			The Phytosanitary Police is empowered to carry out controls, to												
			detect contraventions and to apply sanctions in accordance with the		Reduced		Ensuring food authenticity								
			legislation in force. The aims are:		economic and		and								
		ytosanitary ategy -	sustainability and competitiveness of agriculture, food safety and		social burden of food-borne	NUTRITION for sustainable and	developing future safety					Romanian Ministry of Agriculture and Rural			http://www.madr.ro/politia- http://www.madr.ro/strategia-
SCAR			environmental protection.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Farmers	Romania	Development	0	0 2015	nttp://www.madr.ro/poilta-nttp://www.madr.ro/strategia-fitosanitara.html in-domeniul-fitosanitar.html
						CLD C. TT									
			Significant amounts are allocated			CLIMATE smart and									
			from the Environment Fund for		Mark' 1	environmentally			Der	T. J		Romanian Ministry of			
SCAR	149 Env i	vironment Fund	programs and projects aimed at environmental protection.	Reduced Environmental impact	Multiple subgoals	sustainable food systems	NA	Consumers	R&I economic	Industry-based research	Romania	Environment, Waters and Forests	0	0	http://mmediu.ro/categorie/m inister/6
			•	•	-										
	Sust	tainable	The programme will promote		Resource	CIRCULARITY									https://www.forskningsradet.
	Inno	ovation in Food	research and innovation that		efficiency and	and resource			D 0-1	Indeed		December Commetter C			no/prognett-
SCAR		l Bio-based ustries	enhances value creation in Norway's bio-based industries.	Reduced Environmental impact	waste management	efficiency of food systems	NA	Consumers	R&I economic	Industry-based research	Norway	Research Council of Norway	1	0 2012	bionaer/Programme_descripti on/1253971968649
			The primary objective of the												
			HAVBRUK2 programme is to generate knowledge and solutions for												
	I	cae-coale	socially, economically and environmentally sustainable growth												
	Prog	rge-scale ogramme on	in the Norwegian aquaculture			INNOVATION									https://www.forskningsradet.
		uaculture search	industry, and to maintain and further develop Norway's leading position in	Viable and socially balanced EU		and empowerment of		Food	R&I	Industry-based		Research Council of			no/prognett- havbruk/Programme_descript
SCAR	151 (HA		aquaculture research.	agri-food business	Competitiveness		NA	industry	economic	research	Norway	Norway	1	0 2016	ion/1226994216945
						CLIMATE smart									
		rine Resources				and	Demonstrate								https://www.forskningsradet.
		l the vironment	It seeks to generate new, relevant and applicable knowledge about marine		Water and soil	environmentally sustainable food	sustainable aquaculture for	Society at	R&I	Industry-based		Research Council of			no/prognett- marinforsk/Programme_desc
SCAR		ARINFORSK)	and coastal marine life.	Reduced Environmental impact	management	systems	Europe	large	economic	research	Norway	Norway	0	0 2016-2025	ription/1254009007272
							Implementing								
	Larg	rge-scale				INNOVATION	Implementing data-driven								https://www.forskningsradet.
	Prog	gramme on mate Research	The KLIMAFORSK programme will promote outstanding climate research			and empowerment of	food and nutrition	Society at	R&I	Research		Research Council of			no/prognett- klimaforsk/Programme_descr
SCAR			to the benefit of society.	Reduced Environmental impact	Climate	communities	systems	large	economic	sector	Norway	Norway	0	0 2014-2023	<u>iption/1253987906604</u>
															https://www.landhruksdirakt
			The Norwegian Agriculture Agency			INNOVATION									https://www.landbruksdirekt oratet.no/en/agriculture-and-
	Nom	rwegian	(NAA) administrates various agricultural research and	Viable and socially balanced EU		and empowerment of			R&I	Industry-based		Norwegian Agriculture			market/research- funds#research-funding-for-
SCAR	154 Agri		development funds.	agri-food business	Competitiveness		NA	Consumers	economic	research	Norway	Agency	0	0	agriculture-and-food-industry
			The seafood industry's tool in												
			managing the industry's investments			INNOVATION						Norwegian Ministry of			
			into industry-based R&D. The clear objective is to create added value for	Viable and socially balanced EU		and empowerment of		Food	R&I	Industry-based		Fisheries and Coastal Affairs, representatives			https://www.fhf.no/om-
SCAR	155 FHF		the seafood industry.	agri-food business	Competitiveness		NA	industry	economic	research	Norway	from the industry	0	0	ftf/about-ftf/
			This service helps enterprises by												
			removing barriers for global success, by providing guidance for the			INNOVATION									
			implementation of necessary measures that establishments meet at	Viable and socially balanced EU		and empowerment of		Food	R&I			Norwegian Ministry of Trade, Industry and			https://www.innovasjonnorge
SCAR	156 Inn o		an early startup phase.	agri-food business	Competitiveness		NA	industry	information	Food industry	Norway	Fisheries	0	0	nttps://www.innovasjonnorge .no/en/start-page/
			The support covers capital premiums for structural improvement in the												
			fisheries and aquaculture sector,												
		/A: Financing trument for the	especially aimed at sustainability, which are granted both for			CLIMATE smart and	Demonstrate								https://lv.vlaanderen.be/nl/vis
	Flen	mish fisheries	production (shipping companies and			environmentally	sustainable					Flemish Department of			serij/subsidies-visserij/fiva-
SCAR	and 157 secto	l aquaculture	aquaculture companies), commercialization (processing)	Viable and socially balanced EU agri-food business	Competitiveness	sustainable food systems	aquaculture for Europe	Fisheries	Income support	Food industry	Belgium - Flanders	Agriculture and Fisheries	0	0 2016	financieringsinstrument- voor-de-vlaamse-visserij-en
DC/ IIC	157 Section		The Flemish Agricultural Investment	agn rood ousiness	Competitiveness	одосень	Larope	Timeries	support	1 ood maastry	1 Idilucis	1 ionerico		0 2010	TOOL OF TAXABLE PERSONS OF
			Fund (VLIF) supports Flemish agriculture and horticulture by												
			encouraging sustainable investments												
	Flen	mish	to improve the structure of agricultural and horticultural			INNOVATION									
	Agri	ricultural	businesses, to ensure their	XV-11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		and			*		D 1 :	Flemish Department of			https://lv.vlaanderen.be/nl/su
SCAR	Inve 158 (VL)	estment Fund LIF)	profitability and to reduce the cost price.	Viable and socially balanced EU agri-food business	Competitiveness	empowerment of communities	NA	Farmers	Income support	Farmers	Belgium - Flanders	Agriculture and Fisheries	0	0 2016	bsidies/vlif-steun-voor-de- land-en-tuinbouw
50.11	100 (VII.	/	F		Competiti reness	30			Support		1 11111011		<u> </u>	0 2010	

					INNOVATION										
		demand-driven projects from the	Viable and socially balanced EU		and empowerment of			R&I	Research	Belgium -	Agency for Innovation			https://www.vlaio.be/nl/ande re-doelgroepen/landbouw-la-	
SCAR	159 LA projects	agricultural and horticultural sector	agri-food business	Competitiveness		NA	Farmers	economic	sector	Flanders	and Entrepreneurship	0	0	trajecten	
		stimulates innovation in the													
		agricultural and horticultural businesses, supporting innovative			INNOVATION	Implementing data-driven								https://www.vlaio.be/nl/subsi dies-	
	Project support for innovations in	ideas and concepts in the production, processing and marketing of	Viable and socially balanced EU	~	and empowerment of	food and nutrition	_	R&I		Belgium -	Flemish Department of Agriculture and			financiering/subsidiedataban k/projectsteun-voor-	
SCAR	160 agriculture	agricultural products.	agri-food business	Competitiveness	communities	systems	Farmers	economic	Food industry	Flanders	Fisheries	0	0 2018	innovaties-de-landbouw	
						Fostering a sharing								https://www.vlaio.be/nl/subsi	
	Sectoral support	The overall aim of the sector funds is to make it possible for sufficient and			INNOVATION and	economy for food								dies- financiering/subsidiedataban	
SCAR	measures - 161 Agriculture	well-trained employees to work within the sector in question.	Viable and socially balanced EU agri-food business	Competitiveness	empowerment of communities	production and consumption	Farmers	Education measure	Farmers	Belgium - Flanders	Agency for Innovation and Entrepreneurship	0	0	k/sectorale- ondersteuningsmaatregelen	https://www.eduplus.be/nl/onde rwijs
						E									
		The overall aim of the sector funds is			INNOVATION	Fostering a sharing economy for								https://www.vlaio.be/nl/subsi dies-	
	Sectoral support measures - Food	to make it possible for sufficient and well-trained employees to work	Viable and socially balanced EU		and empowerment of	food production and	Food	Education		Belgium -	Agency for Innovation			financiering/subsidiedataban k/sectorale-	https://www.alimento.be/nl/wie
SCAR	162 industry	within the sector in question.	agri-food business	Competitiveness	communities	consumption	industry	measure	Food industry		and Entrepreneurship	0	0	ondersteuningsmaatregelen	-zijn-we
						Fostering a									
	VID ATTOCA A				INNOVATION	sharing economy for					B.11. B			https://www.vlaio.be/nl/subsi dies-	
SCAR	KRATOS: free advice for farmers and horticulturists	farmers and horticulturists can request free tailor-made advice	Viable and socially balanced EU agri-food business	Competitiveness	and empowerment of	food production and consumption	Farmers	Education measure	Farmers	Belgium - Flanders	Belgian Department of Agriculture and Fisheries	0	0	financiering/subsidiedataban k/kratos-gratis-advies-voor- land-en-tuinbouwers	
SCAR	103 and norticulturists	It is aimed at knowledge building, which, in the long run, forms the	agn-1000 business	Competitiveness	communities	consumption	ranners	measure	ranners	rianceis	Pisheries	0	U	land-en-tumbouwers	
		basis for changes within the company. The project starts from an													
		innovative idea for which new knowledge is needed and research -			INNOVATION and									https://www.vlaio.be/nl/subsidies-	
SCAR	164 Research project	and, possibly, also development- activities must be carried out.	Viable and socially balanced EU agri-food business	Competitiveness	empowerment of communities	NA	Food industry	R&I economic	Food industry	Belgium - Flanders	Agency for Innovation and Entrepreneurship	0	0 2018	financiering/onderzoeksproje ct	https://www.vlaio.be/nl/nieuws/ innovatiesteun-het-nieuw
		for innovative ideas - new or			INNOVATION	Implementing data-driven								https://www.vlaio.be/nl/subsi	
	Development	improved product, process or service - that can change and strengthen	Viable and socially balanced EU		and empowerment of	food and nutrition	Food	R&I		Belgium -	Agency for Innovation			dies- financiering/ontwikkelingspr	https://www.vlaio.be/nl/nieuws/
SCAR	165 project	companies in the short term	agri-food business	Competitiveness		systems	industry	economic	Food industry		and Entrepreneurship	0	0 2018	oject	innovatiesteun-het-nieuw
					CLIMATE smart	Fighting								https://lv.vlaanderen.be/nl/bi	
SCAR	Hectar support organic production 166 method (PDPO III)	Bio-farmers can request per hectare support for applying the organic production method.	Dadwood Environmental immeet	Climata	environmentally sustainable food	climate change through		Income	Боличала	Belgium - Flanders	Belgian Department of Agriculture and Fisheries	0	0	o/subsidies/hectaresteun- biologische-	https://lv.vlaanderen.be/nl/bio/s ubsidies/controlekosten- biologische-productiemethode
SCAR	100 method (PDPO III)	Organic products labeled with this	Reduced Environmental impact	Climate	systems	healthy soils	Farmers	support	Farmers	Flanders	FISHERIES	0	0	productiemethode-pdpo-iii	biologische-productiemethode
		brand have been cultivated, processed, labeled and supplied to the			CLIMATE smart										
		consumer in accordance with the strict requirements set by the EU and			and environmentally	FIghting climate change								http://zum.lrv.lt/lt/veiklos- sritys/maisto-sauga-ir-	
SCAR	167 Ecological logo	Lithuanian legislation for organic farming	Reduced Environmental impact	Climate	sustainable food systems	through healthy soils	Consumers	Labelling measure	Food industry	Lithuania	Lithuanian Ministry of Agriculture	0	0	kokybe/ekologisku-produktu- zenktas	
		product manufacturing process is verified by the certifying													
		authority. According to the national agricultural and food quality system,				Ensuring food								http://zum.lrv.lt/lt/veiklos-	http://zum.lrv.lt/lt/veiklos-
		use of fertilizers and pesticides is limited; synthetic food additives are			NITITION for	authenticity and								sritys/maisto-sauga-ir- kokybe/pagal-nacionaline-	sritys/maisto-sauga-ir- kokybe/pagal-nacionaline-
SCAR	168 Quality mark	not used; they are manufactured using environmentally-friendly technologies.	Viable and socially balanced EU agri-food business	Competitiveness	NUTRITION for sustainable and healthy diets	developing future safety systems	Consumers	Labelling measure	Food industry	Lithuania	Lithuanian Ministry of Agriculture	0	0	zemes-ukio-ir-maisto- kokybes-sistema-pagaminti- produktai-1	zemes-ukio-ir-maisto-kokybes- sistema-pagaminti-produktai- 1/zenklinimas
SC/IIC	200 Quanty mark	The programme is designed to comprehensively research the	agii rood ousinoss	Competitiveness	neuriny diets	бубень	Consumers	measure	1 ood muustry	Litiudilla	1 Seromente	Ū		produktai-1	
		storage, transportation and processing of food products. The results of the				Ensuring food									
	National Research	research should become the basis for improving the biological value of		Reduced economic and		authenticity and								https://www.lmt.lt/en/compet	
	Programmes - Healthy and Safe	food, developing new food products as well as supply of safe and		social burden of food-borne	NUTRITION for sustainable and	developing future safety		R&I	Research					itive-research- funding/national-research-	https://www.e-tar.lt/portal/lt/legalAct/TAR.09
SCAR	169 Food	wholesome food.	Food safety	diseases	healthy diets	systems	Consumers	economic	sector	Lithuania		0	0 2011-2015	programmes/787	14434AACFF/BGKBTMarCm

		The purpose of the programme is to understand - and be able to forecast -													
		the general effects of climate change													
	National Research	and the intensive use of ecosystem				Implementing									
	Programmes - Sustainability of	resources, and to obtain new fundamental and empiric knowledge			INNOV ATION and	data-driven food and								https://www.lmt.lt/en/compet itive-research-	https://www.e-
	agro, forest and	to enable the avoidance of threats			empowerment of	nutrition	Society at	R&I	Research					funding/national-research-	tar.lt/portal/lt/legalAct/04256f4
SCAR	170 water ecosystems	related to these effects.	Reduced Environmental impact	Climate	communities	systems	large	economic	sector	Lithuania		0	0 2015-2021	programmes/787	0b07211e48296d11f563abfb0
											Dutch Ministry of				
					CLIMATE smart						Housing, Spatial				
					and environmentally	Fighting climate change					Planning and the Environment/Directorat			https://rwsenvironment.eu/su	
	Soil protection	Soil Protection Guideline for		Water and soil	sustainable food	through	Society at	Information			e General for the			bjects/soil/legislation-	
SCAR	171 guidelines	Industrial Activities	Reduced Environmental impact	management	systems	healthy soils	large	measure	Food industry	Netherlands	Environment	0	0 2003	and/soil-protection/	
		encourages sustainable, agricultural, innovative and international													
		entrepreneurship. With subsidies,													
		finding business partners, knowledge													
		and compliance with laws and regulations. The aim is to increase			INNOVATION										
	Netherlands	the opportunities for entrepreneurs			and										https://www.rvo.nl/over-
22.5	Enterprise Agency	and to strengthen their (international)		Cross sectional	empowerment of	***	G.	R&I			Dutch Enterprise		0 2004	https://mijn.rvo.nl/subsidie-	rvonl/organisatie/wat-doet-
SCAR	172 (RVO.nl)	position.	Cross sectional (R&I oriented)	(R&I oriented)	communities	NA	Consumers	economic	Food industry	Netherlands	Agency	1	0 2004	en-financiering-aanvragen	https://www.rvo.nl/over-rvonl rvonl
		£													
		finance to promotion of wines; restructuring and conversion of			INNOVATION										
	National Support	vineyards; harvest insurance;			and						Romanian Ministry of			http://www.madr.ro/horticult	
CCAR	Program in the wine	investments; distillation of by-	Viable and socially balanced EU	a	empowerment of	37.4	G	TO: 1 1:	F	ъ :	Agriculture and Rural	0	0 2014 2010	ura/viticultura-	
SCAR	173 sector	products.	agri-food business	Competitiveness	communities	NA	Consumers	Fiscal policy	Farmers	Romania	Development	0	0 2014-2018	vinificatie.html	
		The Research Council of Norway works to add value to the research													
		system by facilitating research that			INNOVATION										
		actors in the system could not			and									https://www.forskningsradet.	https://www.forskningsradet.no
CCAD	Research Council of	successfully achieve working on their	Constructional (D. 9. Lawinster 4)	Cross sectional	empowerment of	NIA	G	R&I	Industry-based	NT	Research Council of	1	0	no/en/The_Research_Council	
SCAR	174 Norway	own.	Cross sectional (R&I oriented)	(R&I oriented)	communities	NA	Consumers	economic	research	Norway	Norway	I	0	/1138785832539	215869
		unique, strategy-driven platform that			INNOVATION										
		contributes through innovation to a			and										
SCAR	175 Flanders Food	more competitive, innovative and sustainable agrifood industry.	Cross sectional (R&I oriented)	Cross sectional (R&I oriented)	empowerment of communities	NA	Consumers	R&I information	Food industry	Belgium - Flanders	Flanders Food	1	0	http://www.flandersfood.com /over-ons	
SCAR	1/3 Flanders F 000	sustamable agmood moustry.	Cross sectional (R&I oriented)	(R&I offented)	communities	NA	Consumers	mormation	Food fildustry	Flanders	Flanders Food	1	0	/over-ons	
		64 Fl 11													
		contact point of the Flemish government for all entrepreneurs in													
		Flanders. We stimulate and support			INNOVATION										
	Agency for	innovation and entrepreneurship and		G : 1	and			Der		D 1 '	A			https://www.vlaio.be/nl/over-	
SCAR	Innovation & 176 Entrepreneurship	contribute to a favorable business climate.	Cross sectional (R&I oriented)	Cross sectional (R&I oriented)	empowerment of communities	NA	Consumers	R&I economic	Food industry	Belgium - Flanders	Agency for Innovation & Entrepreneurship	1	0	nttps://www.viaio.be/ni/over- ons/logos	
20121	z. v zmvopronouromp		((-			
		contact point of the Flemish													
		government for all entrepreneurs in													
		Flanders. We stimulate and support			INNOVATION										
	Agency for Innovation &	innovation and entrepreneurship and contribute to a favorable business		Cross sectional	and empowerment of			R&I		Belgium -	Agency for Innovation			https://www.vlaio.be/nl/over-	
SCAR	177 Entrepreneurship	climate.	Cross sectional (R&I oriented)	(R&I oriented)		NA	Consumers		Food industry		& Entrepreneurship	1	0	ons/logos	
			•	,											
	Institute for	The Institute for Agricultural, Fisheries and Food Research (ILVO)													
	Agriculture,	carries out multidisciplinary,													
	Fisheries and	pioneering and independent research			INNOVATION				Far 1		Institute for A:			https://rrrtht	https://www.ibo.ploopde.go.he/
	Nutrition Research (information	aimed at sustainable agriculture and fisheries in economic, ecological and		Cross sectional	and empowerment of		Farmers and	R&I	Farmers and the food	Belgium -	Institute for Agriculture, Fisheries and Nutrition			https://www.ilvo.vlaanderen. be/language/nl-BE/NL/Over-	https://www.ilvo.vlaanderen.be/ language/nl-BE/NL/Diensten-
SCAR	178 services)	social terms.	Cross sectional (R&I oriented)	(R&I oriented)	communities	NA	fisheries	information	industry	Flanders	Research	1	0	ILVO.aspx#.Ww1Mz0iFO71	en-producten.aspx
		The Institute for Agricultural,													
		Fisheries and Food Research (ILVO)													
	Institute for	carries out multidisciplinary,													
	Agriculture,	pioneering and independent research			INNOVATION				Farrage 1		Institute for A			https://rxr	https://www.ilus.ploop.domp.ho/
	Fisheries and Nutrition Research	aimed at sustainable agriculture and fisheries in economic, ecological and		Cross sectional	and empowerment of		Farmers and	R&I	Farmers and the food	Belgium -	Institute for Agriculture, Fisheries and Nutrition			https://www.ilvo.vlaanderen. be/language/nl-BE/NL/Over-	https://www.ilvo.vlaanderen.be/ language/nl-BE/NL/Diensten-
SCAR	179 (economic services)	social terms.	Cross sectional (R&I oriented)	(R&I oriented)		NA	fisheries	economic	industry	Flanders	Research	1	0	ILVO.aspx#.Ww1Mz0iFO71	
						<u></u>							<u> </u>		
		m mvo			nnver										http://www.fwo.be/nl/mandaten
		The FWO supports fundamental and strategic scientific research,			INNOV ATION and										financiering/onderzoeksprojecte
	FWO fund for	stimulates international cooperation		Cross sectional	empowerment of		Society at	R&I	Research	Belgium -	FWO fund for scientific				n/junior-en-senior-
SCAR	180 scientific research	and advocates equal opportunities.	Cross sectional (R&I oriented)	(R&I oriented)	communities	NA	large	economic	sector	Flanders	research	1	0	http://www.fwo.be/nl/	onderzoeksproject/

SCAR	Lithuanian Environmental 181 Investment Fund	The Lithuanian Environmental Investment Fund (LEIF) is responsible for the organization of the announcement of calls for proposals, the receipt and evaluation of project applications, the monitoring of the implementation of projects and the execution of payments to beneficiaries.	Reduced Environmental impact	Multiple subgoals	CLIMATE smart and environmentally sustainable food systems	NA	Society at large	R&I economic	Industry-based research	Lithuania	Lithuanian Ministry of Environment	0	0	http://www.am.lt/VI/index.p hp#a/12923	http://www.laaif.lt/lt/	http://www.laaif.lt/lt/apie- programa/
SCAR	National support for livestock producers	Supplementary national direct payments are paid from the national budget to support the incomes of livestock operators.	Equitable outcomes and conditions	Equity and social cohesion in EU	NA	NA	Farmers	Income support	Farmers	Lithuania	Lithuanian Ministry of Agriculture	0	0	http://zum.lrv.lt/lt/veiklos- sritys/zemes-ir-maisto- ukis/parama/nacionaline- parama-ukiniu-gyvunu- augintojams		
SCAR	National Paying 183 Agency	The National Paying Agency under the Ministry of Agriculture (NMA) is the only accredited authority administering support measures for agriculture, rural development and fisheries.	Equitable outcomes and conditions	Equity and social cohesion in EU	NA	NA	Farmers and fisheries	Income support	Farmers	Lithuania	National Paying Agency under the Ministry of Agriculture	0	0 1999	https://www.nma.lt/index.ph p/veikla/apie-nma/veiklos- sritys/287		
SCAR	1st Animal Husbandry 184 Ordinance	Ordinance on the minimum requirements for keeping farmed animals and fish.	Reduced Environmental impact	Animal welfare	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Regulation	Farmers	Austria	Austrian Federal Ministry of Agriculture, Forestry, Environment and Water Management, Federal Ministry of Health	0	0 2005	https://www.bmnt.gv.at/engli sh/agriculture/Productionand markets/Animal-production- in-Austria/Animal-Welfare- Act.html		
SCAR	Austrian Apiculture 185 Programme	Measures improving the conditions for the production and marketing of apiculture products A food may carry the AMA Bio seal	Viable and socially balanced EU agri-food business	Competitiveness	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Farmers	Fiscal policy	Farmers	Austria	Austrian government	0	0 2017-2019	https://www.bmnt.gv.at/engli sh/agriculture/Productionand markets/Animal-production- in-Austria/Austrian- Apiculture-Programme- 20172019.html		
SCAR	186 AMA organic seal	if it complies with the AMA Directive. This prescribes stricter criteria than the organic laws. Red- white stands for the Austrian origin of agricultural organic raw materials. The black AMA organic label does not limit the source of organic raw materials to a particular region.	Reduced Environmental impact	Climate	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Labelling measure	Food industry	Austria	AMA-Marketing GesmbH	0	0	https://www.bmnt.gv.at/engli sh/agriculture/Organicfarmin g/Labelling.html	http://www.amaexport.at/en/am a-marketing.html	https://amainfo.at/ueber- uns/wer-wir-sind/
SCAR	Agri-environmental 187 Programme ÖPUL	Austria's programme for the promotion of an agriculture which is appropriate to the environment, extensive and protective of natural habitats. It is the national implementation of: the Agrienvironment-climate measure, Organic farming, animal welfare and the NATURA 2000 measure (Art.28,29,33, 30 of EU-Reg. 1305/2013).	Reduced Environmental impact	Climate	CLIMATE smart and environmentally sustainable food systems	Fighting climate change through healthy soils	Society at large	Regulation	Farmers	Austria	Austrian Federal Ministry of Agriculture, Forestry, Environment and Water Management.	I	0 2015-2020	https://www.bmnt.gv.at/engli sh/agriculture/Rural- development/- pul2015until2020.html	https://www.bmnt.gv.at/english/ agriculture/Rural- development/Environmentexon omy-pul2015.html	
SCAR	Organic Farming 188 Action Programme	The objective of the Organic Farming Action Programme is to promote and significantly develop organic farming by means of priority measures.	Viable and socially balanced EU agri-food business	Competitiveness	CLIMATE smart and environmentally sustainable food systems	Fighting climate change through healthy soils	Farmers	Fiscal policy	Farmers	Austria	Austrian Federal Ministry of Agriculture, Forestry, Environment and Water Management.	0	0 2015-2021	https://www.bmnt.gv.at/engli sh/agriculture/Organicfarmin g/The-Organic-Farming- Action-Programme-2015- 2020.html		
SCAR	189 Sparkling Science	Sparkling Science is a research programme that adopts an unconventional way in the promotion of young scientists. Young researchers take an active part and work independently on parts of the research projects.	Cross sectional (R&I oriented)	Cross sectional (R&I oriented)	INNOVATION and empowerment of communities	NA	Society at large	R&I economic	Research sector	Austria	Austrian Federal Ministry of Science, Research and Economy	0	0 2007	http://www.sparklingscience. at/en	https://bmbwf.gv.at/english/ho me/research/national/research- institutions/	
SCAR	190 Science Fund FWF	The Science Fund FWF is the largest funder of basic research besides the universities.	Cross sectional (R&I oriented)	Cross sectional (R&I oriented)	INNOVATION and empowerment of communities	NA	Society at large	R&I economic	Research sector	Austria	Austrian Ministry of Education, Research and Science	0	0	https://bmbwf.gv.at/forschun g/national/forschung-in- oesterreich/forschungsfoerde rung/	http://www.sparklingscience.at/en/info/programmziele.html	

											Austrian Federal				
					CLIMATE smart						Ministry of Health, the Federal Ministry of			https://www.bmnt.gv.at/land/	
					and environmentally			·			Agriculture, Forestry, Environment and Water			produktion- maerkte/tierische-	https://www.biene-
SCAR	Austrian bee health 191 program	Austrian bee health program.	Reduced Environmental impact	Animal welfare	sustainable food systems	NA	Farmers	Income support	Farmers	Austria	Management, Bee Austria	1	0 2016	produktion/andere- tierarten/oebgp2016.html	oesterreich.at/startseite+2500++ 1000242
		Innovation Fund Denmark invests in the best research and innovation													
		projects with the potential to create knowledge, growth and employment													
		in Denmark. IFD wishes to facilitate cross-investments in knowledge		~	INNOVATION and		~ .								
SCAR	Innovation Fund 192 Denmark	institutions and companies – private as well as public.	Cross sectional (R&I oriented)	Cross sectional (R&I oriented)	empowerment of communities	NA	Society at large	R&I economic	Industry-based research	Denmark	Innovation Fund Denmark	1	0	https://innovationsfonden.dk/ en/about-ifd	
		GUDP seeks to create greater green sustainability in the Danish food													
		sector by solving some of the climate and environmental problems. At the												1 //11 . 11 //1 1 1	
		same time, the food sector must continue to create growth and secure			INNOVATION									http://lbst.dk/tilskud- selvbetjening/tilskudsguide/g	http://mst.dk/erhverv/groen-
SCAR	Green Development and Demonstration 193 Program (GUDP)	jobs. GUDP provides grants for projects that ensure business-oriented green change	Viable and socially balanced EU agri-food business	Competitiveness	and empowerment of	NA	Society at large	R&I economic	Industry-based research	Denmark	Danish Ministry of Environment and Food	1	0	roent-udviklings-og- demonstrationsprogram- gudp/#c5713	virksomhed/groent-udviklings- og-demonstrationsprogram- gudp/
SCAR	193 Flogram (GODF)	green change	agn-100d business	Competitiveness	communities	IVA	iaige	economic	research	Delillark	Environment and Pood	1	0	guup/πc3/13	guapi
						Fostering a sharing									
		The Agricultural Promille Fund			INNOV ATION and	economy for food			Farmers and						
SCAR	Promille Fund for 194 Agriculture	provides support for projects under the Agriculture Support Act.	Viable and socially balanced EU agri-food business	Competitiveness	empowerment of communities	production and consumption	Farmers	R&I economic	the food industry	Denmark	Danish Ministry of Environment and Food	0	0 1978	https://promilleafgiftsfonden. dk/om-fonden	
		m													
		The centre informs potential applicants about the federal research			INNOVATION										
	Federal Funding Advisory Service on	structure, funding programmes and the persons to contact as well as		Cuose sectional	INNOVATION and		Dagagnah	R&I			German Federal			https://www.foerderinfo.bun d.de/en/funding-advisory-	
SCAR	Research and 195 Innovation	about current funding priorities and initiatives.	Cross sectional (R&I oriented)	Cross sectional (R&I oriented)	empowerment of communities	NA	Research sector	information	Food industry	Germany	Government	1	0	service-1799.php	
		policy for active farmers and their			INNOVATION									https://www.bmel.de/DE/Lan dwirtschaft/Foerderung-	
	Agricultural social	families that helps to create the conditions for the development of	Viable and socially balanced EU		and empowerment of			Income			German Federal Ministry of Food and			Agrarsozialpolitik/Agrarsozi alpolitik/sozialpolitik_node.h	
SCAR	196 policy	efficient and competitive agriculture.	agri-food business	Competitiveness	communities	NA	Farmers	support	Farmers	Germany	Agriculture	0	0	tml	
		The aim of the projects is to assist			NUTRITION for	Taablina					German Federal			https://www.bmel.de/DE/Lan	
SCAR	Bilateral Trust Fund 197 with the FAO	states in ensuring a qualitatively and quantitatively balanced diet of each individual.	Equitable outcomes and	Global FNS	sustainable and healthy diets		Third countries	R&I economic	Research sector	Germany	Ministry of Food and Agriculture	0	0 2002	dwirtschaft/Welternaehrung/ _Texte/Ernaehrungssicherun gsprojekte.html	
SCAR	197 With the FAO	The protein strategy aims at reducing the competitive disadvantages of	Conditions	Global FNS	nearing diets	and obesity	countries	economic	sector	Germany	Agricultue	0	0 2002	gsprojekte.html	
		domestic protein crops, closing research gaps and testing and													
		implementing the necessary measures in practice, providing farmers with				Supporting								https://www.bmel.de/DE/Lan dwirtschaft/Pflanzenbau/Ack	
	Protein crops	incentives to grow and use leguminous crops in addition to	Viable and socially balanced EU		NUTRITION for sustainable and	protein alternatives to					German Federal Ministry of Food and			erbau/_Texte/Eiweisspflanze nstrategie.html#doc3743388	
SCAR	198 Strategy	cereals and oilseeds The focus is the transfer of	agri-food business	Competitiveness	healthy diets	meat	Farmers	Fiscal policy	Farmers	Germany	Agriculture	0	0 2012	bodyText1	
		knowledge, the intensification of advice and the creation of value													
		chains. Research and development projects are intended to generate			INNOVATION	Implementing data-driven					German Federal Ministry of Food and			https://www.ble.de/DE/Proje ktfoerderung/Foerderungen-	
	Protein crops	innovations and provide impetus for economically successful cultivation	Viable and socially balanced EU		and empowerment of	food and nutrition		R&I	Research		Agriculture, Federal Agency for Agriculture			Auftraege/Eiweisspflanzenstr ategie/eiweisspflanzenstrateg	
SCAR	199 Strategy	of legumes and their utilization.	agri-food business	Competitiveness		systems	Farmers	economic	sector	Germany	and Food	0	0 2013	ie_node.html https://www.ble.de/EN/Proje	
														ct-Funding/Funding- Contracts/International-	
														Research- Cooperation/Research-	
	Research Cooperation for	development of Research Cooperation for Food Security with			NUTRITION for	Promoting healthy and					German Federal			Cooperation-Global-Food- Security/research-	
SCAR	Global Food 200 Security	agricultural research institutions in partner countries and in Germany.	Equitable outcomes and conditions	Global FNS	sustainable and healthy diets	sustainable African diets	Third countries	R&I economic	Research sector	Germany	Ministry of Food and Agriculture	0	0	cooperation-global-food- security_node.html	
	Regulation to														
	prevent the slaughter of high-	The release of animals during the last third of gestation for the purpose of					Society at				German Federal Ministry of Food and			https://www.bmel.de/DE/Tie r/Tierwohl/_texte/schlachten-	
SCAR	201 quality mammals	slaughter is prohibited.	Reduced Environmental impact	Animal welfare	NA	NA	large	Regulation	Farmers	Germany	Agriculture	0	0	traechtiger-tiere.html	

Sustain	arch for ninable lopment FONA	The FONA-Framework Programme represents the implementation of the German National Sustainability Strategy and the Federal Governments High-Tech Strategy. The Research for Sustainable Development develops decision-making tools for future oriented action and delivers innovative solutions for a sustainable society. Funding measure for strengthening	Reduced Environmental impact	Multiple subgoals	INNOVATION and empowerment of communities	Implementing data-driven food and nutrition systems	Society at large	R&I economic	Research sector	Germany	German Federal Ministry of Education and Research	0	0 2015	https://www.fona.de/en/resea rch-for-sustainable- development-fona- 17833.html	https://www.fona.de/mediathek/ pdf/bmbf_fona3_2016_englisch _barrierefrei.pdf
KMU SME - SCAR 203 Biotec	J innovative	the innovative potential of small and medium-sized enterprises in the area of cutting-edge research and making research funding within the framework of the biotechnology sector program more attractive, especially for first-time SMEs.	Viable and socially balanced EU agri-food business	Competitiveness	INNOVATION and empowerment of communities	Implementing data-driven food and nutrition systems	SMEs	R&I economic	Industry-based research	I Germany	German Federal Ministry of Education and Research	0	0	https://www.bmbf.de/foerder ungen/bekanntmachung- 279.html	
Innova	- Central vation ramme for	Funding programme for small and medium-sized enterprises (SMEs) with business operations in Germany which want to develop new or significantly improve existing products, processes or technical services.	Viable and socially balanced EU agri-food business	Competitiveness	INNOVATION and empowerment of communities	Implementing data-driven food and nutrition systems	SMEs	R&I economic	Industry-based research	I Germany	German Ministry of Economics and Energy	0	0 2008-2019	https://www.zim- bmwi.de/zim-overview	https://www.aif.de/en/central-innovation-programme-sme.html?L=0
	strial Collective arch for SMEs	Collective research is a mechanism enabling businesses to solve shared problems through shared projects. This kind of pre-competitive research closes the gap between basic research and industrial application.	Viable and socially balanced EU agri-food business	Competitiveness	INNOVATION and empowerment of communities	NA	SMEs	R&I economic	Industry-based research	l Germany	German Ministry of Economics and Energy	0	0	https://www.aif.de/en/collecti ve-research.html	
Farmi and ot sustain	ral Organic ning Scheme other forms of inable ulture (BÖLN)	The federal program pursues the strengthening and expansion of the ecological and sustainable agriculture and food industry: identifies research needs, recruits research projects, examines their relevance, practical relevance and cost-benefit ratio, finances them and accompanies them to the end. The aim of the centres is to use	Viable and socially balanced EU agri-food business	Competitiveness	INNOVATION and empowerment of communities	NA	Farmers	R&I economic	Industry-based research	l Germany	German Federal Ministry of Food and Agriculture	1	0 2001	https://www.bundesprogram m.de/wer-wir-sind/ueber-das- bundesprogramm/	https://www.bundesprogramm. de/was-wir-tun/projekte- foerdern/forschungs-und- entwicklungsvorhaben/
Green SCAR 207 centre	n innovation	innovation in the agriculture and food sector to increase regional food supplies, boost the income of smallholders, and to create more employment opportunities, particularly in the area of food processing.	Equitable outcomes and conditions	Global FNS	INNOVATION and empowerment of communities	NA	Third countries	R&I economic	Farmers and the food industry	Germany	German Federal Ministry for Economic Cooperation and Development	1	0	https://www.bmz.de/en/issue s/Food/gruene_innovationsze ntren/index.html	
SCAR 208 Too go	good for the bin	It has the objective to reach as many consumers as possible and reduce food waste with joint effort along the entire chain. Model and demonstration projects	Reduced Environmental impact	Resource efficiency and waste management	CIRCULARITY and resource efficiency of food systems	Achieving zero food waste	Society at large	Information measure	Consumers	Germany	German Federal Ministry of Food and Agriculture	0	0 2012	https://www.bmel.de/EN/Foo d/Value-Of- Food/_Texte/ZgfdT.html	
Model Demoi	el and onstration	(MuD) close the gap between science (research and development) and practice. The focus is on the first-time application of new procedures or techniques not previously used in the specific practice situation ("step into practice").	Viable and socially balanced EU agri-food business	Competitiveness	INNOVATION and empowerment of communities	Implementing data-driven food and nutrition systems	Society at large	R&I economic	Industry-based research	l Germany	German Federal Ministry of Food and Agriculture	0	0 2015	https://www.ble.de/DE/Proje ktfoerderung/Foerderungen- Auftraege/Modellvorhaben/ modellvorhaben_node.html	
Organ SCAR 210 Act	nic Farming	This Act provides for the requirements for operating in the area of organic farming to the extent not regulated by EU, as well as for the grounds and extent of supervision exercised over persons operating in the area of organic farming.	Reduced Environmental impact	Climate	CLIMATE smart and environmentally sustainable food systems	Fighting climate change through healthy soils	Farmers	Regulation	Farmers	Estonia	Estonian Ministry of Rural Affairs	0	0 2007	https://www.riigiteataja.ee/en /eli/517012018001/consolide	
	nian Food notion Plan	Promotion of Estonian food by implementing marketing activities that help to create, consolidate and disseminate the positive image of Estonian food.	Viable and socially balanced EU agri-food business	Competitiveness	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Food industry	Information measure	Consumers	Estonia	Estonian Ministry of Rural Affairs	0	0 2015-2020	https://www.agri.ee/et/eesti- toidu-tutvustamise-ja- muugiedenduse-kava-eesti- toit-2015-2020#eesmargid	http://eestitoit.ee/et
Estoni SCAR 212 labels	nian quality	labels help consumers to recognize the good and high-quality products from Estonia.	Viable and socially balanced EU agri-food business	Competitiveness	INNOVATION and empowerment of communities	Engaging citizens in food systems and science policy	Food industry	Labelling measure	Consumers	Estonia	Estonian Ministry of Rural Affairs	0	0	https://www.agri.ee/et/eesma rgid- tegevused/pollumajandus-ja- toiduturg/kvaliteedimargid	

		The Foundation is a self-governing												
		private legal entity, whose activities are: guaranteeing of debt obligations,												
SCAR	Rural Development Foundation	lending, shaping the reputation of rural life.	Equitable outcomes and conditions	Equity and social cohesion in EU	NA	NA	Farmers	Delivery of services	Farmers	Estonia	Rural Development Foundation	0	0 1993	http://mes.ee/maaelu- edendamise-sihtasutus
		771												
		This program coordinates plant breeding and related research. The			DINOVATION									
	W	breeding program is aimed at breeding varieties that help ensure	Viable and socially balanced EU		INNOVATION and			Der	Y., 4., 4., . 4 4		Estantia Ministra of			https://www.agri.ee/et/sordia
SCAR	Variety breeding 214 program	the competitiveness of the crop and the agricultural sector.	agri-food business	Competitiveness	empowerment of communities	NA	Farmers	R&I economic	Industry-based research	Estonia	Estonian Ministry of Rural Affairs	0	0 2009-2019	retusprogramm-aastatel- 2009-2019
		Research for providing science-based input to policy-making, legislation												
		and state supervision; and co- ordination and funding of			INNOVATION									https://www.agri.ee/et/pollu majanduslikud-
	Applied Research	participation in international research co-operation projects are funded		Cross sectional	and empowerment of		Society at	R&I	Research		Estonian Ministry of			rakendusuuringud-ja- arendustegevus-aastatel-
SCAR	215 Program	under the program	Cross sectional (R&I oriented)	(R&I oriented)	communities	NA	large	economic	sector	Estonia	Rural Affairs Spanish Institute for	1	0 2015-2021	2015-2021
											Women and Equal Opportunities, Ministry			
											of Agriculture, Food and Environment,			
											Ministry of Education, Culture and Sports,			
											Ministry of Industry, Energy and Tourism,			
	Plan for the				INNOVATION	Engaging citizens in					Ministry of Health, Social Services and			http://www.mapama.gob.es/e s/desarrollo-
SCAR	Promotion of Women in the Rural	Plan to improve the socio-labor inclusion and economic participation		Equity and social	and empowerment of	food systems and science	F	Information	F	g:.	Equality, Ministry of Development, and Ministry of the Interior.	0	0 2015 2019	rural/temas/igualdad_genero _y_des_sostenible/plan/defau
SCAR	216 Environment	of rural women. The objective is to contribute to the recognition of original and innovative	conditions	cohesion in EU	communities	policy	Farmers	measure	Farmers	Spain	Ministry of the Interior.	0	0 2015-2018	lt.aspx
		projects of rural women, based on agrarian and complementary												
		activities, as well as on agri-food activities that contribute to the				Engaging								http://www.mapama.gob.es/e s/desarrollo-
	Innovation	diversification of economic activity and that promote the			INNOVATION and	citizens in food systems					Spanish Ministry of Agriculture and			rural/temas/igualdad_genero _y_des_sostenible/subvencio
SCAR	excellence awards 217 for rural women	entrepreneurship of women in the territory	Equitable outcomes and conditions	Equity and social cohesion in EU		•	Farmers	R&I economic	Farmers	Spain	Fisheries, Food and Environment	1	0 2010	nes_y_premios/premios_exce lencia/
		•								•				
	Support measures to													http://www.mapama.gob.es/e
	facilitate access to finance for	to financing of agricultural holdings. Exceptional measures that contribute						·			Spanish Ministry of Agriculture and			s/ministerio/servicios/analisis -y-
SCAR	agricultural 218 holdings	to alleviating lack of liquidity, facilitating access to credit.	Equitable outcomes and conditions	Equity and social cohesion in EU	NA	NA	Farmers	Income support	Farmers	Spain	Fisheries, Food and Environment	0	0 2014	prospectiva/Medidas_Financi eras.aspx
														http://www.mapama.gob.es/e
	Aid for the				INNOVATION						Spanish Ministry of			s/agricultura/temas/medios- de-produccion/maquinaria-
	renovation of agricultural	Direct granting of state subsidies for the renovation of the park of	Viable and socially balanced EU		and empowerment of			Income			Agriculture and Fisheries, Food and			agricola/ayudas/ayudas_reno vacion_de_maquinaria/defaul
SCAR	219 machinery	agricultural machinery	agri-food business	Competitiveness	communities	NA	Farmers	support	Farmers	Spain	Environment	0	0 2017	t.aspx
		Its purpose is to provide financial			CLIMATE smart									
	Fund to Support the Diversification of	1 1 1			and environmentally	Demonstrate sustainable					Spanish Ministry of Agriculture and			http://www.mapama.gob.es/e
SCAR	the Fisheries and Aquaculture Sector	activities, which will improve its technological development.	Viable and socially balanced EU agri-food business	Competitiveness	sustainable food systems	aquaculture for Europe	Fisheries	Income support	Fisheries	Spain	Fisheries, Food and Environment	0	0 2014	s/pesca/ayudas-y- subvenciones/default.aspx
SCAR	Aquacunure Sector	comological development.	agii-1000 dusiiiess	Competitiveness	оуэксию	Багорс	1 isheries	συμμοτι	1 islicites	Браш	Environillelit	<u> </u>	0 2014	зиотеленовыя челинара
														http://www.mapama.gob.es/e
		Support was given to tangible or intangible investments for the			INNOVATION and						Spanish Ministry of Agriculture and			s/alimentacion/temas/industri a-agroalimentaria/ayudas-a-
SCAR	Aid for innovation 221 in the wine sector	development of new products, processes and technologies	Viable and socially balanced EU agri-food business	Competitiveness	empowerment of communities	NA	Farmers	R&I economic	Farmers	Spain	Fisheries, Food and Environment	0	0 2019-2023	la-industria- agroalimentaria/default.aspx
		The purpose of the project is to improve the functioning and the												
		structure of the food chain, so as to increase the efficiency and				Fostering a								http://www.mapama.gob.es/e
	Measures to	competitiveness of the Spanish agri- food sector and to reduce the			INNOVATION	sharing economy for					Spanish Ministry of			s/alimentacion/temas/ley-de- medidas-para-mejorar-el-
SCAR	improve the functioning of the			Commentitie	and empowerment of	food production and	Food	Dag-1-4	For died	C	Agriculture and Fisheries, Food and	0	0 2012	funcionamiento-de-la- cadena-alimentaria/sobre-
SCAR	222 food chain	value chain	agri-food business	Competitiveness	communities	consumption	industry	Regulation	Food industry	Spain	Environment	U	0 2013	ley/default.aspx

		Promote the integration of cooperatives and other associative				Fostering a									
	Law of Promotion of	entities of an agrifood nature. Promote a cooperative business model, professionalized, generating			INNOV ATION and	sharing economy for food					Spanish Ministry of Agriculture and			http://www.mapama.gob.es/e s/alimentacion/temas/ley-de- fomento-de-la-integracion-	http://www.mapama.gob.es/es/a limentacion/temas/ley-de-
SCAR	Associative 223 Integration	value and employment, with a relevant dimension	Viable and socially balanced EU agri-food business	Competitiveness	empowerment of communities	production and consumption	Food industry	Regulation	Farmers	Spain	Fisheries, Food and Environment	0	0 2013	cooperativa/contenido- ley/default.aspx	fomento-de-la-integracion- cooperativa/contenido-ley/
						Fostering a									
		commitment to work for stability and value creation throughout the dairy			INNOVATION	sharing economy for					Spanish Ministry of				
SCAR	224 Dairy Agreement	chain and to achieve sustainable and remunerative prices in each stretch of the same	Viable and socially balanced EU agri-food business	Competitiveness	and empowerment of communities	food production and consumption	Food industry	Food and agricultural standards	Food industry	Spain	Agriculture and Fisheries, Food and Environment	0	0 2015	http://www.mapama.gob.es/e s/megustalaleche/acuerdos- lacteos/default.aspx	
SCAR	224 Daily Agreement	the same	agn-1000 business	Competitiveness	communities	Consumption	mustry	standards	rood maastry	Spain	Environment	0	0 2013	racteos/deraurt.aspx	
				Reduced economic and							Spanish Ministry of				
	Promotional campaign	Promotional actions for the consumption of milk and milk	Balanced and sufficient diets for	social burden of	NUTRITION for sustainable and	Tackling malnutrition		Information			Agriculture and Fisheries, Food and			http://www.mapama.gob.es/e s/megustalaleche/presentacio	
SCAR	225 #megustalaleche	products	all EU citizens	diseases	healthy diets	and obesity	Consumers	measure	Consumers	Spain	Environment	0	0	n.aspx	
		Achieve an efficient and sustainable operation of the value chains of milk				Engaging									
		and milk products, improving the consumer perception of dairy			INNOVATION and	citizens in food systems		* 6			Spanish Ministry of Agriculture and			http://www.mapama.gob.es/e	
SCAR	Sustainable Dairy 226 Products	products as products of high nutritional value and quality.	Viable and socially balanced EU agri-food business	Competitiveness	empowerment of communities	and science policy	Consumers	Information measure	Food industry	Spain	Fisheries, Food and Environment	0	0 2013	s/megustalaleche/productos- lacteos-sostenibles/	
				Resource efficiency and	CIRCULARITY and resource	Achieving					Spanish Ministry of Agriculture and			http://www.mapama.gob.es/e s/alimentacion/temas/estrateg	
SCAR	More food, less 227 waste	Limit losses and food waste and reduce environmental pressures.	Reduced Environmental impact	waste	efficiency of food systems	zero food waste	Society at large	Information measure	Food industry	Spain	Fisheries, Food and Environment	0	0	ia-mas-alimento-menos- desperdicio/bloque1.aspx	
		It pursued a double objective: to promote the consumption of fruits and vegetables of national production													
		among the public that is not a habitual consumer and to encourage		Reduced economic and							Spanish Ministry of			http://www.alimentacion.es/e	
CCAR			Balanced and sufficient diets for		NUTRITION for sustainable and	Tackling malnutrition	C.	Information		g :	Agriculture and Fisheries, Food and		0 2017	s/campanas/frutas/fruta-y- verdura-de-aqui-y-de-ahora-	http://www.mapama.gob.es/es/a limentacion/temas/frutas-
SCAR	228 #DeAquíYDeAhora	stagnation of consumption.	all EU citizens	diseases	healthy diets	and obesity	Consumers	measure	Consumers	Spain	Environment	I	0 2017	ultima-edicion/default.aspx	verduras-temporada/
	State Plan for				INNOVATION						Spanish Ministry of Economy, Industry and			/portal/site/MICINN/menuite	http://www.ciencia.gob.es/porta l/site/MICINN/menuitem.7eeac 5cd345b4f34f09dfd1001432ea0
	Scientific and Technical Research	state aid for the $R + D + i$, which are granted preferably through calls in		Cross sectional	and empowerment of		Society at	R&I	Research		Competitiveness and Ministry of Science, Innovation and			m.7eeac5cd345b4f34f09dfd1 001432ea0/?vgnextoid=abf1 92b9036c2210VgnVCM100	?vgnextoid=83b192b9036c221 0VgnVCM1000001d04140aRC
SCAR	229 and Innovation	competitive competition.	Cross sectional (R&I oriented)	(R&I oriented)	communities	NA	large	economic	sector	Spain	University	0	0 2017-2020	0001d04140aRCRD	RD
		Royal Decree that establishes the electronic transmission of data of		Reduced		Ensuring food authenticity								http://www.resistenciaantibio ticos.es/es/noticias/la-nueva-	
	Electronic prescription of	veterinary prescriptions of antibiotics and medicated feed destined to		economic and social burden of	NUTRITION for	and developing					Spanish Ministry of Agriculture and			normativa-para-la- prescripcion-electronica-de-	
SCAR	antibiotics in 230 livestock	animals producing food for human consumption	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Regulation	Farmers	Spain	Fisheries, Food and Environment	0	0 2019	antibioticos-en-ganaderia- entrara-en	
		Reformulation commitments of the Manufacturing and Distribution									Spanish Ministry of Health, Social Services				
	Collaboration plan for improving the	sectors, for various types of foods and beverages commonly consumed by children, Young people and		Reduced economic and social burden of	NUTRITION for	Tackling		Food and agricultural			and Equality and Spanish Agency for Consumption, Food			http://www.aecosan.msssi.go b.es/AECOSAN/web/nutrici	
SCAR	composition of food and beverages	families and the reduction of added sugars, salt and saturated fats.	Balanced and sufficient diets for all EU citizens		sustainable and healthy diets	malnutrition and obesity	Consumers	standards (voluntary)	Food industry	Spain	Safety and Nutrition - Aecosan	1	1 2017-2020	on/seccion/plan_colaboracio n.htm	
														http://www.ciencia.gob.es/portal/site/MICINN/menuitem.	
		guarantee accountability, improve and extend the monitoring of actions,												8d78849a34f1cd28d0c9d910 026041a0/?vgnextoid=664cf b7e04195510VgnVCM1000	
		streamline the management of available funds, reduce			INNOV ATION and						Spanish Ministry of			001d04140aRCRD&vgnextc hannel=664cfb7e04195510V	
SCAR	State Research 232 Agency	administrative burdens and simplify and standardize procedures.	Cross sectional (R&I oriented)	Cross sectional (R&I oriented)	empowerment of communities	NA	Society at large	R&I information	Research sector	Spain	Science, Innovation and University	0	0	gnVCM1000001d04140aRC RD	
		This Royal Decree aims to establish a 40 percent bonus on business contributions to Social Security													
		contributions for common contingencies with respect to the												http://www.ciencia.gob.es/portal/site/MICINN/menuitem.	
		research staff who, exclusively, are engaged in research and development			INNOVATION and						Spanish Ministry of Science, Innovation and			6f2062042f6a5bc43b3f6810d 14041a0/?vgnextoid=45cc94 d74dd4a410VgnVCM10000	https://www.boe.es/diario_b oe/txt.php?id=%20BOE-A-
		activities and technological	Viable and socially balanced EU		empowerment of										

		** 1 1 1 1													
		Under this law, agriculture and horticulture can be granted national													
		support for livestock farming, plant production, greenhouse production			CLIMATE smart and	Fighting									
	Act on national aid for agriculture and	and storage of horticultural products, milk and meat transportation aid and	Viable and socially balanced EU		environmentally sustainable food	climate change through		Income						http://www.finlex.fi/fi/laki/aj	
SCAR	234 horticulture	other subsidies	agri-food business	Competitiveness	systems	healthy soils	Farmers	support	Farmers	Finland	Finnish Government	0	0 2001	antasa/2001/20011559	
						Ensuring food									
				Reduced		authenticity									
	Limit for pesticide	Pesticides listed in Annex I shall not be used in agricultural products		economic and social burden of	NUTRITION for	and developing		Food and	Farmers and						
SCAR	residues in baby 235 foods	intended for the manufacture of baby foods.	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	agricultural standards	the food industry	Finland	Finnish Ministry of Trade and Industry	0	0 2007	http://www.finlex.fi/fi/laki/al kup/2007/20071215	
2000						.,									
		This Regulation lays down the		Reduced											
	D 14 6 1	labeling of prepacked food and any		economic and	NI IEDITION C	T. 11.									
	Regulation on food information to	other food information to be supplied to final consumers in connection with	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		Labelling			Finnish Ministry of			http://www.finlex.fi/fi/laki/al	
SCAR	236 consumers	sales or other supplies	all EU citizens	diseases	healthy diets	and obesity	Consumers	measure	Food industry	Finland	Agriculture and Forestry	0	0 2014	kup/2014/20140834	
														https://mmm.fi/artikkeli/-	
		State-owned food purchases will take more effective account of			CLIMATE smart and									/asset_publisher/periaatepaat os-julkisten-elintarvike-ja-	
	Food and catering	environmentally sound cultivation methods, animal welfare and health		Multiple	environmentally sustainable food		Society at		Public					ruokapalveluhankintojen- vastuullisuudesta-	http://www.motivanhankintapal apalvelu.fi/tietopankki/elint
SCAR		and food safety.	Reduced Environmental impact		systems	NA	large	Procurement		Finland	Finnish Government	1	0 2016	hyvaksyttiin	velu.fi/in_english arvikkeet/kriteerit.html
		The operator must organize activities so that pollution can be prevented in													
		advance. If pollution can not be totally prevented, it must be limited			CLIMATE smart										
		to the minimum. The operator shall limit its emissions to the environment			and environmentally										
SCAR	Environmental 238 Protection Act	and the sewerage system to a minimum.	Reduced Environmental impact	Climata	sustainable food systems	NA	Society at large	Regulation	Food industry	Finland	Finnish Ministry of Environment	0	0 2014	http://www.finlex.fi/fi/laki/al kup/2014/20140527	
SCAR	238 Protection Act	minimum.	Reduced Environmental Impact	Cimiate	systems	NA	iarge	Regulation	rood maustry	rillialiu	Environment	0	0 2014	<u>Kup/2014/20140327</u>	
				n										https://www.norden.org/en/th	
		set the guidelines for dietary		Reduced economic and										eme/former-themes/themes- 2016/nordic-nutrition-	https://www.evira.fi/elintarvikk
	Nordic Nutrition	composition and recommended intake for nutrients based on the most	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		Information			Nordic Council of			recommendation/nordic- nutrition-recommendations-	eet/terveytta-edistava- ruokavalio/kuluttaja-ja-
SCAR	239 Recommendations	recent global scientific research.	all EU citizens	diseases	healthy diets	and obesity	Consumers	measure	Consumers	Finland	Ministers	0	0 2012	2012	ammattilaismateriaali/julkaisut/
		The Ecophyto plan aims to reduce the use of plant protection products			CLIMATE smart and	Fighting									
		(commonly known as pesticides) in			environmentally	climate change					7 1361 6			http://agriculture.gouv.fr/le-	http://agriculture.gouv.fr/ecoph http://agriculture.gouv.fr/le
SCAR	240 Ecophyto 2	France while maintaining an economically efficient agriculture.	Reduced Environmental impact	Climate	sustainable food systems	through healthy soils	Farmers	Education measure	Farmers	France	French Ministry of Agriculture and Food	0	0 2008	plan-ecophyto-quest-ce-que- cest	yto-objectif-30-000- s-fermes-dephy-objectif- exploitations-agricoles reduction-des-intrants
		A new impetus for balanced													
		development and the structuring of all sectors that aims to mobilize the			INNOVATION and										
SCAR	241 Ambition bio	actors of production, processing and marketing as well as citizens.	Reduced Environmental impact	Climata	empowerment of	NA	Society at large	Information measure	Food industry	France	French Ministry of Agriculture and Food	1	0 2017	http://agriculture.gouv.fr/programme-ambition-bio-2017	
BEAR	271 Ambition Div	marcong as well as citizens.	Reduced Environmental Impact	Chinate	communics	11/1	mgc	measure	1 oou muusuy	Trance	rigirculture and 1 0000	1	0 2017	gramme-amornon-010-2017	
				Resource	CIRCULARITY										
	Antigaspi - waste			efficiency and waste	and resource efficiency of	Achieving zero food		Information			French Ministry of			http://agriculture.gouv.fr/anti	http://agriculture.gouv.fr/waste-
SCAR	242 less eat better	Prevention campaign on food waste.	Reduced Environmental impact	management	food systems	waste	Consumers	measure	Consumers	France	Agriculture and Food	0	0	gaspi	less-eat-better
		The "4% Initiative : soils for food													
		security and climate" aims to show that food security and combating			CLIMATE smart and	Fighting		Food and							
		climate change are complementary and to ensure that agriculture			environmentally sustainable food	climate change through	Society at	agricultural standards			French Ministry of			http://agriculture.gouv.fr/join -40-initiative-soils-food-	http://agriculture.gouv.fr/infogr aphics-carbon-sequestration-
SCAR	243 4‰ Initiative Soils	provides solutions to climate change.	Reduced Environmental impact	Climate	systems systems	healthy soils	large	(voluntary)	Farmers	France	Agriculture and Food	0	1 2015	security-and-climate	apnics-carbon-sequestration- soils
		The farm environmental certification is a voluntary approach													
		which aims to identify and promote particularly environmentally-friendly													
		practices applied by farmers. HEV covers four key areas: biodiversity			CLIMATE smart and	FIghting									
	Trank	conservation, plant protection		Multiple	environmentally sustainable food	climate change		I aballie -			French Ministry of			http://ogriconlang.com.fu/l-	http://agriculture.gouv.fr/sites/
SCAR	High environmental 244 value	strategy, management of fertiliser use and management of water.	Reduced Environmental impact	Multiple subgoals	systems	through healthy soils	Consumers	Labelling measure	Farmers	France	Agriculture and Food	0	0	http://agriculture.gouv.fr/hev -certification	minagri/files/220517_hight_env ironmental_value_hev_bd.pdf

		min a single to the													
		This system is intended to support innovative collaborative projects for the development of products,			INNOVATION									http://agriculture.gouv.fr/le- fonds-unique-	
CCAR	Single interministerial	processes or services likely to be placed on the market in the short or		Cross sectional	and empowerment of	XV.	C.	R&I	Industry-based		French Ministry of	1	0	interministeriel-un-soutien- decisif-pour-les-projets-de-	
SCAR	245 fund (FUI)	medium term	Cross sectional (R&I oriented)	(R&I oriented)	communities	NA	Consumers	economic	research	France	Agriculture and Food	I	0	rd-des-poles-de	
	m · d	No and a service associations		Reduced		Ensuring food authenticity								hara (/a a ii a kana a a a a ƙala	
	Placing on the market and use of phytopharmaceutica	It sets out certain provisions governing the implementation of on the market and use of plant protection		economic and social burden of food-borne	NUTRITION for sustainable and	and developing future safety					French Ministry of			http://agriculture.gouv.fr/mo yens-permettant-la- limitation-de-la-derive-de-	http://agriculture.gouv.fr/arrete- du-4-mai-2017-mise-sur-le- marche-et-utilisation-des-
SCAR	246 l products	products and their adjuvants	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Input suppliers	s France	Agriculture and Food	0	0 2017	pulverisation	produits-phytopharmaceutiques
						Ensuring food authenticity									
		These logos reflect the commitment of the professionals of the sectors to			NUTRITION for	and developing					Association des produits agricoles de France,			http://www.produitsagricoles	http://agriculture.gouv.fr/oe http://agriculture.gouv.fr/viande ufs-de-france-un-logo-
SCAR	Agricultural 247 Products of France	value the know-how, the territories and the French jobs	Viable and socially balanced EU agri-food business	Competitiveness	sustainable and healthy diets	future safety systems	Food industry	Labelling measure	Food industry	France	French Ministry of Agriculture and Food	0	0	defrance.fr/qui-sommes- nous/	s-de-france-la-garantie-de- lorigine-et-de-la-tracabilite pour-garantir-lorigine-et- la-tracabilite
		Program for hosting Moroccan students in France. The aim is to												http://oprionltrup.com/fu/stoc	
		introduce students to the operation of the farm by immersing themselves in the professional reality and by									French Ministry of Agriculture and Food,			http://agriculture.gouv.fr/stag e-250-quand-des-etudiants- marocains-vivent-	
SCAR	248 Stage 250	participating actively in all its activities.	Equitable outcomes and conditions	Aid and cooperation	NA	NA	Third countries	Education measure	Third countries	Third countries	Directorate General for Education and Research	0	0	lagriculture-au-coeur-des- regions-francaises	
		Moveagri is a site, functioning as a social network, dedicated to learners and teachers of agricultural													
		education. It is designed for young people from French agricultural			INNOVATION	Engaging citizens in									http://agriculture.gouv.fr/movea
SCAR	249 Moveagri	institutions who choose to go for an internship abroad as part of their courses.	Equitable outcomes and conditions	Equity and social cohesion in EU	and empowerment of communities	food systems and science policy	Consumers	Information measure	Education sector	France	French Ministry of Agriculture and Food	0	0	http://moveagri.ning.com/pag e/moveagri	gri-le-concours-de-blog-qui- valorise-les-experiences- letranger
SCAR	249 Moveagii	courses.	Conditions	Collesion in EU	communities	poncy	Consumers	measure	sector	France	Agriculture and Pood	U	0	e/moveagn	retunger
		The aim of the Plan is to reduce the		Reduced economic and											
		risks of antibiotic resistance in veterinary medicine and to safeguard	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and			Information			French Ministry of			http://agriculture.gouv.fr/plan-ecoantibio-2012-2017-lutte-	
SCAR	250 EcoAntibio	the efficacy of the antibiotics The Plan strengthens the contribution	all EU citizens	diseases	healthy diets	NA	Consumers	measure	Farmers	France	Agriculture and Food	0	0 2012-2017	contre-lantibioresistance	
	ua	of the plant breeding sector to sustainable production methods,													
	Plan "Seeds and seedlings for sustainable	environmental protection, adaptation to climate change and the development of cultivated			NUTRITION for sustainable and	Recovering forgotten crops for nutrition	Society at				French Ministry of			http://agriculture.gouv.fr/plan-semences-et-plants-pour-	
SCAR	251 agriculture''	biodiversity.	Reduced Environmental impact	Biodiversity	healthy diets	and resilience	large	Regulation	Farmers	France	Agriculture and Food	0	0 2011	une-agriculture-durable	
		Actions: training; limiting bee exposure to risk factors influencing				Ensuring food authenticity									
	Sustainable	colony health; organization and support of the beekeeping industry.			NUTRITION for	and developing								http://agriculture.gouv.fr/prol ongement-du-plan-de-	
SCAR	development plan 252 for beekeeping	The funding of actions in favor of beekeeping is maintained.	Viable and socially balanced EU agri-food business	Competitiveness	sustainable and healthy diets	future safety systems	Farmers	Education measure	Farmers	France	French Ministry of Agriculture and Food	1	0 2013	developpement-durable-de- lapiculture	
		L													
		Long-term commitment to the development of leguminous crops to improve the environmental and			NUTRITION for	Supporting								http://agriculture.gouv.fr/le-	
SCAR	Vegetable protein 253 plan	economic performance of French agriculture	Viable and socially balanced EU agri-food business	Competitiveness	sustainable and	alternatives to meat	Farmers	R&I economic	Farmers	France	French Ministry of Agriculture and Food	0	0 2014-2020	plan-proteines-vegetales- pour-la-france-2014-2020	
	N. 4. 1807	FUSION, presents a funding programme that supports Research			INNOVATION										
SCAR	National R&I funding Programme 254 "Fusion"	and Innovation with the ultimate goal of promoting and supporting local research and innovation	Cross sectional (R&I oriented)	Cross sectional (R&I oriented)	and empowerment of communities	NA	Society at large	R&I economic	Research sector	Malta	Malta Council for Science & Technology	1	0 2014-2020	http://mcst.gov.mt/ri- programmes/fusion/	
			(2121221134)												
		FUSION, presents a funding programme that supports Research			INNOVATION									http://www.formas.se/Interna tionellt/Forskningsprogram/	https://www.regeringen.se/press meddelanden/2017/06/atgardsp
0015	National Food	and Innovation with the ultimate goal of promoting and supporting local	Viable and socially balanced EU		and empowerment of		Society at	R&I	Research		Swedish Government, Research Council -	0		Nationella- forskningsprogrammet-for-	aket-for-starkt-forskning- innovationskraft-och-
SCAR	255 Research Program	research and innovation	agri-food business	Competitiveness	communities	NA	large	economic	sector	Sweden	Formas	U	U	livsmedel/	samverkan-i-livsmedelskedjan/

State aid for research and INNOVATION	
development, as well as innovation in and Swedish Government, mationellt/Strategiska- the fields of environment, land use Viable and socially balanced EU empowerment of Society at R&I Industry-based Research Council - innovation somraden/Startligt-	
SCAR 256 State aid and community construction agri-food business Competitiveness communities NA large economic research Sweden Formas 0 0 stod/	
companies in Sundan authorities and	
companies in Sweden, authorities and universities act together to formulate	
the challenges, set common long- INNOVATION term goals and prioritize investment and Swedish Government, http://www.formas.se/sv/Inte	
Strategic innovation in research, development and Cross sectional empowerment of Society at R&I Industry-based Research Council - mationellt/Strategiska-	
SCAR 257 programs innovation. Cross sectional (R&I oriented) (R&I oriented) communities NA large information research Sweden Formas 1 0 innovations omraden/	
In order to meet the climate Implementing challenge, research is needed in INNOVATION data-driven INNOVATION data-driven	
several different fields, such as and food and Swedish Government, mationellt/Forskningsprogra	
National Research interdisciplinary and cross-sectoral empowerment of nutrition Society at R&I Research Research Council - m/Forskningsprogrammet- SCAR 258 Program on Climate research and innovation. Reduced Environmental impact Climate communities systems large economic sector Sweden Formas 1 0 om-klimat/	
Vinnova is Sweden's government agency for innovation. Our mission is	
to contribute to sustainable growth by	
improving the conditions for innovation. We do this mainly by INNOVATION	
funding innovation projects and the and Sweden's innovation research needed to develop new Cross sectional empowerment of Food R&I Industry-based Sweden's innovation bout-us/swedens-innovation-	
SCAR 259 agency - Vinnova solutions. Cross sectional (R&I oriented) communities NA industry economic research Sweden agency - Vinnova 1 0 agency/	
CLIMATE smart	
and FIghting https://www.tarim.gov.tr/Ko Support payment for the environmentally climate change Tuskish Ministry of nular/Organic-	
Organic Farming environment-friendly farming and sustainable food through Income Food, Agriculture and Farming/Organic-Farming-	
SCAR 260 support culture techniques Reduced Environmental impact Climate systems healthy soils Farmers support Farmers Turkey Livestock 1 0 Support	
free state-controlled labeling scheme for eating places, it shows how much Ensuring food	
of the food and beverage offered is authenticity organic. Both public and private and	
eating places can get the logo NUTRITION for developing https://www.oekologisk-	
Organic Eating (restaurant, public canteens, catering Viable and socially balanced EU sustainable and future safety Labelling SCAR 261 Mark and take away) agri-food business Competitiveness healthy diets systems Consumers measure Food services Denmark Danish Food Agency 1 0 spisemaerket	
Ensuring food authenticity	
The Danish authorities have and	
controlled the farm or the company NUTRITION for developing State-controlled that has last processed, packed or sustainable and future safety Labelling Danish Ministry of en.dk/Leksikon/Sider/%C3%	
SCAR 262 organic logo labeled an organic product. Reduced Environmental impact Climate healthy diets systems Consumers measure Food industry Denmark Environment and Food 0 0 98-m%C3% A6rket.aspx http://www.mz.gov.si/si/delo	
vna_podrocja_in_prioritete/ja	
Nutrition guidelines that will help vno_zdravje/varovanje_in_kr audiovisual media service providers epitev_zdravja_prehrana_gib	
Food guidelines for to develop their own code of conduct Reduced protection of for protecting children against economic and Reduced ehrana/prehranske_smernice	
children before inappropriate commercial messages social burden of NUTRITION for Tacklingza_zascito_otrok_pred_nepr	
commercial about foods during the time of Balanced and sufficient diets for diet related sustainable and malnutrition Slovenian Ministry of imernimi_komercialnimi_spo SCAR 263 messages children's programs. all EU citizens diseases healthy diets and obesity Consumers Regulation Media Slovenia Health 0 0 0 2016 rocili/	
https://www.hzjz.hr/sluzba-	
economic and	
Food Guidelines for social burden of Serial burden of Ser	
SCAR 264 Primary Schools Primary Schools Primary Schools all EU citizens diseases healthy diets and obesity Consumers measure Consumers Croatia Institute 0 0 0 osnovnih-skola/ Milk quotas were introduced to	
address the structural oversupply on	
the EU market of the late 1970s and early 1980s. EU dairy farmers were	
guaranteed a price for their milk (considerably higher than on world	
markets) regardless of market Viable and socially balanced EU Market https://ec.europa.eu/agricultu	
EC 265 Milk quotas demand. agri-food business regulation NA NA Farmers Fiscal policy Farmers EU EC - DG Agri 0 0 1984 - 2015 re/milk-quota-end_en	
Import	
arrangements for milk and milk	
products and all imports of milk products shall be	
opening tariff subject to presentation of an import Viable and socially balanced EU Market Food Border Import/export content/EN/TXT/?uri=CELE	

Export licences and export refunds for	general rules concerning licences and												https://eur-
milk and milk products	refunds for exports from the Community of milk and milk	Viable and socially balanced EU	Market			Food	Border	Import/export					lex.europa.eu/legal- content/EN/TXT/?uri=CELE
EC 267 (1187/2009)	products	agri-food business	regulation	NA	NA	industry	measure	companies	EU	EC - DG Agri	0	0 2009	X%3A32009R1187
Tariff quotas for													
sheep, goats, sheepmeat and goatmeat	This Regulation opens, as from 1 January 2012, annual Union import tariff quotas for sheep, goats,	Viable and socially balanced EU	Market			Food	Border	Import/export					https://eur- lex.europa.eu/legal- content/en/ALL/?uri=CELE
EC 268 (1354/2011)	sheepmeat and goatmeat.	agri-food business	regulation	NA	NA	industry	measure	companies	EU	EC - DG Agri	0	0 2011	X:32011R1354
					Ensuring food authenticity								https://eur-
Marketing standards for				NUTRITION for	and developing								lex.europa.eu/legal- content/EN/TXT/?qid=15308
EC 269 (543/2008)	The regulation sets out marketing standards for poultrymeat	Viable and socially balanced EU agri-food business	Market regulation	sustainable and healthy diets	future safety systems	Food industry	Regulation	Retailers	EU	EC - DG Agri	0	0 2008	83123395&uri=CELEX:320 08R0543
					Ensuring food								
Marketing				NUTRITION for	authenticity and developing								https://eur- lex.europa.eu/legal-
standards for eggs EC 270 (589/2008)	The regulation sets out marketing standards for eggs	Viable and socially balanced EU agri-food business	Market regulation	sustainable and healthy diets	future safety systems	Food industry	Regulation	Retailers	EU	EC - DG Agri	0	0 2008	content/en/ALL/?uri=CELE X:32008R0589
	Produce withdrawn from the market to help growers manage periodic crises is donated to various charitable												
	and public service bodies in the EU. The EU funds 100% of free												
Free distribution of	distribution for quantities up to 5% of the PO's total marketed volume, the aim being to stimulate greater		Reduced economic and social burden of	NUTRITION for	Tackling								https://gc.governe.go/goviewltu
EC 271 vegetables	consumption of fruit and vegetables in the EU	Balanced and sufficient diets for all EU citizens		sustainable and healthy diets	malnutrition and obesity	Consumers	Fiscal policy	Farmers	EU	EC - DG Agri	1	0	https://ec.europa.eu/agricultu re/fruit-and-vegetables/free- distribution_en
Support for													
withdrawals of fruit and vegetables													https://ec.europa.eu/agricultu https://eur-lex.europa.eu/legal-
(Article 45, Regulation (EU) EC 272 2017/891)	Support for withdrawals of fruit and vegetables	Equitable outcomes and conditions	Equity and social cohesion in EU	NA	NA	Farmers	Fiscal policy	Farmers	EU	EC - DG Agri	0	0 2017	re/fruit-and-vegetables/crisis- prevention#market- withdrawal 016356&uri=CELEX:32017R0 891
2.2 2.3.3.2,											·		
Specific marketing					Ensuring food authenticity and								https://eur- https://ec.europa.eu/agriculture/
standards for fresh fruit and vegetables	The regulation sets out specific marketing standards for fresh fruit	Viable and socially balanced EU agri-food business		NUTRITION for sustainable and healthy diets	future safety	Consumers	Food and agricultural	Date!!a.m	EU	EC - DG Agri	0	0 2011	lex.europa.eu/legal- fruit-and-vegetables/marketing- content/en/ALL/?uri=CELE standards#specific-marketing- X:32011R0543 standards
EC 273 (543/2011) Community programme on the	and vegetables Promotes genetic diversity and the	agn-100d business	regulation	neariny diets	systems	Consumers	standards	Retailers	EU	EC - DG Agn	U	0 2011	A:52011R0545 standards
conservation, characterisation,	exchange of information including close co-ordination between Member												
collection and utilisation of genetic resources in	States and between the Member States and the European Commission for the conservation and sustainable			NUTRITION for	Recovering forgotten crops								https://eur-lex.europa.eu/legal-
EC 274 (870/2004)	use of genetic resources in agriculture.	Reduced Environmental impact	Biodiversity	sustainable and healthy diets	for nutrition and resilience	Farmers	Regulation	Farmers	EU	EC - DG Agri	0	0 2004	https://ec.europa.eu/agricultu content/en/ALL/?uri=CELEX:3 re/genetic-resources_en 2004R0870
	This Directive relates to the conservation of all species of naturally occurring birds in the wild												
	state in the European territory of the Member States. It covers the			CLIMATE smart and									
FG 275 PL L II	protection, management and control of these species and lays down rules	D. 1. 1	D: 1: :	environmentally sustainable food	XXA	Society at	D 13		EH	EG DGE	٥	0. 2000	http://ec.europa.eu/environm https://eur-lex.europa.eu/legal-ent/nature/legislation/birdsdir content/EB/TXT/?uri=CELEX:
EC 275 Birds directive	for their exploitation. In order to receive payments, farmers	Reduced Environmental impact	Biodiversity	systems	NA	large	Regulation	Farmers	EU	EC - DG Environment	0	0 2009	ective/index_en.htm 32009L0147
	shall respect a set of basic rules. Farmers not respecting EU law on environmental, public and animal			CLIMATE smart									
CAP - Cross	health, animal welfare or land management will see the EU support		Multiple	environmentally sustainable food		Society at							https://ec.europa.eu/agricultu re/direct-support/cross-
EC 276 compliance	they receive reduced.	Reduced Environmental impact	subgoals	systems	NA	large	Regulation	Farmers	EU	EC - DG Agri	1	0 2013	compliance_en
	Before any PPP can be placed on the market or used, it must be authorised			CLIMATE smart									
Placing of plant protection products (PPPs) on the	in the Member State(s) concerned. Regulation (EC) No 1107/2009 lays down the rules and procedures for			and environmentally sustainable food	Fighting climate change through								https://ec.europa.eu/food/pla https://eur-lex.europa.eu/legal-nt/pesticides/authorisation_of content/EN/TXT/?uri=CELEX: https://eur-lex.europa.eu/legal-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX: content/EN/TXT/?uri=CEL
EC 277 market	authorisation of PPPs.	Reduced Environmental impact	Climate	systems	healthy soils	Farmers	Regulation	Input supplier	s EU	EC - DG Sante	0	0 2009	nt/pesticides/authorisation_of content/EN/TXT/?uri=CELEX: content/EN/TXT/?uri=CEL EX:01991L0414-20110801

	The Nitrates Directive aims to protect													
	water quality across Europe by			CLIMATE smart	D								1.44	
	preventing nitrates from agricultural sources polluting ground and surface			and environmentally	Demonstrate sustainable								https://eur- lex.europa.eu/legal-	http://ec.europa.eu/environment
EU's Nitrates EC 278 Directive	waters and by promoting the use of good farming practices.	Reduced Environmental impact	Water and soil management	sustainable food systems	aquaculture for Europe	Society at large	Regulation	Farmers	EU	EC - DG Environment	0	0 1991	content/en/ALL/?uri=CELE X:31991L0676	/water/water- nitrates/index en.html
EC 276 Directive	good farming practices.	Reduced Environmental Impact	management	systems	Europe	iaige	Regulation	ranners	EU	EC - DO Environment	0	0 1991	A.31991L0070	inuates/index_en.indiii
	Aims to help producers of													
	agricultural products and foodstuffs to communicate the product			INNOVATION	Engaging citizens in									
	characteristics and farming attributes			and	food systems			Farmers and					https://ec.europa.eu/agricultu	
EC 279 Mountain product	of those products and foodstuffs to buyers and consumers	Viable and socially balanced EU agri-food business	Market regulation	empowerment of communities	and science policy	Consumers	Labelling measure	the food industry	EU	EC - DG Agri	0	0 2014	re/quality/optional-voluntary- certification en	https://ec.europa.eu/info/promot ion-eu-farm-products en
2.7					, <u>,</u>									
					Fostering a									
				INNOVATION	sharing economy for					Consumers, Health,			https://ec.europa.eu/chafea/a	
Support for	EU support for the	Viable and socially balanced EU		and	food production and	Food	Delivery of	Import/avnort		Agriculture and Food			gri/enter-new-	
Support for EC 280 exporters	internationalisation of EU businesses	agri-food business	Competitiveness	empowerment of communities	consumption	industry	services	Import/export companies	EU	Executive Agency (Chafea)	0	0	markets/support-for- exporters	
	The "Enjoy! it's from Europe" signature has been developed in order				Ensuring food authenticity								https://ec.europa.eu/chafea/a	
	to be used by beneficiaries of EU co-				and					Consumers, Health,			gri/funding-	
Enjoy it's from	financing in promotional material concerning EU agricultural products	Viable and socially balanced EU		NUTRITION for sustainable and	developing future safety		Labelling	Farmers and the food		Agriculture and Food Executive Agency			opportunities/instructions-on- the-use-of-the-signature-	
EC 281 Europe	inside and outside the EU.	agri-food business	Competitiveness		systems	Consumers	measure	industry	EU	(Chafea)	0	0	enjoy-it-s-from-europe	
	EU-wide scheme that provided schoolchildren with fruit and													
	vegetables, aiming thus to encourage good eating habits in young people.													
	Besides providing fruit and		Reduced											
	vegetables, the scheme required participating Member States to set up		economic and social burden of	NUTRITION for	Tackling									
School Fruit and EC 282 Vegetables Scheme	strategies, including educational and awareness-raising initiatives	Balanced and sufficient diets for all EU citizens	diet related diseases	sustainable and healthy diets	malnutrition and obesity	Consumers	Education measure	School food services	EU	EC - DG Agri	1	0 2009-2017	https://ec.europa.eu/agricultu re/sfs en	
vegetables Scheme	awareness-raising mittatives	all EO Citizens	uiseases	neartify tiets	and obesity	Collsumers	measure	services	EU	EC - DO Agri	1	0 2009-2017	IE/SIS_EII	
	This Regulation lays down rules on				Ensuring food									
Regulations on indication of the	the indication of the country of origin or place of provenance on the label of		Reduced economic and		authenticity and								https://eur-	
country of origin or	fresh, chilled and frozen meat of		social burden of	NUTRITION for	developing			Farmers and					lex.europa.eu/legal-	
place of provenance EC 283 meat (1337/2013)	swine, meat of sheep or goats and meat of poultry	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Labelling measure	the food industry	EU	EC - DG Agri	0	0 2013	content/en/ALL/?uri=CELE X:32013R1337	
				<u> </u>										
	With respect to the safety of food supplements, the Directive lays down		Reduced		Ensuring food authenticity									
	a harmonised list of vitamins and		economic and		and									
Regulation on food supplements	minerals that may be added for nutritional purposes in food		social burden of food-borne	NUTRITION for sustainable and	developing future safety		Food and agricultural							https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:
EC 284 (2002/46/EC)	supplements	Food safety	diseases	healthy diets	systems	Consumers	standards	Food industry	EU	EC - DG Sante	0	0 2002	ments_en	32002L0046
	provisions regarding the addition of													
	vitamins and minerals and of certain other substances to foods. This		Reduced		Ensuring food authenticity									
Regulation on	Regulation ensures the effective functioning of the internal market		economic and social burden of	NUTRITION for	and developing		Food and						https://eur- lex.europa.eu/legal-	
addition of vitamins and minerals (EC	whilst providing a high level of		food-borne	sustainable and	future safety		agricultural						content/EN/ALL/?uri=CELE	
EC 285 No 1925/2006)	consumer protection.	Food safety	diseases	healthy diets	systems	Consumers	standards	Food industry	EU	EC - DG Sante	0	0 2006	X:32006R1925	
	It regulates the marketing and exploitation of natural mineral				Ensuring food									
	waters. Certain provisions of this		Reduced		authenticity									
Regulation on natural mineral	Directive are also applicable to spring waters such as the		economic and social burden of	NUTRITION for	and developing		Food and						https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-
water (Directive EC 286 2009/54/EC)	microbiological requirements and labelling requirements.	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	agricultural standards	Food industry	FII	EC - DG Sante	0	0 2009	ty/labelling_nutrition/mineral waters en	content/EN/ALL/?uri=CELEX: 32009L0054
Regulation (EU)	moening requirements.	1 000 saicty	uiscases	nearmy diets	systems	Consumers	stanuai US	1-00u muustry	EU	EC - DO SAIRC	· · · · · · · · · · · · · · · · · · ·	U 2007	_watc15_CH	32007120037
No 609/2013 on food intended for infants														
and young children,			D. J.		Ensuring food									
food for special medical purposes,	aims to protect specific vulnerable groups of consumers by regulating		Reduced economic and		authenticity and									
and total diet replacement for	the content and marketing of food products specifically created for and		social burden of food-borne	NUTRITION for sustainable and	developing future safety		Food and agricultural						https://ec.europa.eu/food/safe ty/labelling_nutrition/special	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:
EC 287 weight control	marketed to them.	Food safety	diseases	healthy diets	systems	Consumers	standards	Food industry	EU	EC - DG Sante	0	0 2013	_groups_food_en	32013R0609
Requirements for the provision of														
information to	The regulation defines statements on		Reduced		Ensuring food authenticity									
consumers on the absence or reduced	the absence or reduced presence of		economic and		and									
presence of gluten in food (Commission	gluten in food that are allowed to be made and conditions ("gluten-free"		social burden of food-borne	NUTRITION for sustainable and	developing future safety		Labelling						https://ec.europa.eu/food/safe ty/labelling_nutrition/special	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:
EC 288 Implementing	and "very low gluten"	Food safety	diseases	healthy diets	systems	Consumers	measure	Food industry	EU	EC - DG Sante	0	0 2014	_groups_food/gluten_en	32014R0828

	Regulation (EU) No														
	828/2014)														
		This Regulation lays down rules on													
		food additives used in foods with a				Ensuring food									
		view to ensuring the effective functioning of the internal market		Reduced economic and		authenticity and									
	Regulation (EC) No	whilst ensuring a high level of		social burden of	NUTRITION for	developing		Food and						https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-
	1333/2008 on food	protection of human health and a		food-borne	sustainable and	future safety	_	agricultural						ty/food_improvement_agents	content/EN/TXT/?uri=CELEX:
EC	289 additives	high level of consumer protection, rules on food enzymes used in foods,	Food safety	diseases	healthy diets	systems	Consumers	standards	Food industry	EU	EC - DG Sante	0	0 2008	/additives/eu_rules_en	32008R1333
		with a view to ensuring the effective													
		functioning of the internal market				F : 6 1									
		whilst ensuring a high level of protection of human health and a		Reduced		Ensuring food authenticity									
		high level of consumer protection. It		economic and		and									
	Regulation (EC) No 1332/2008 on food	includes specific labelling requirements for food enzymes and		social burden of food-borne	NUTRITION for sustainable and	developing future safety		Food and agricultural							https://eur-lex.europa.eu/legal- content/EN/ALL/?uri=CELEX:
EC	290 enzymes	food enzyme preparations.	Food safety	diseases	healthy diets	systems	Consumers	standards	Food industry	EU	EC - DG Sante	0	0 2008	/enzymes/eu_rules_en	32008R1332
	Regulation (EC) No		•		•	•			•						
	1331/2008 establishing a														
	common	establishes the common authorisation				Ensuring food									
	authorisation	procedure for food additives, food		Reduced		authenticity									
	procedure for food additives, food	enzymes and food flavourings. It includes specific labelling		economic and social burden of	NUTRITION for	and developing								https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-
	enzymes and food	requirements for food enzymes and		food-borne	sustainable and	future safety									content/EN/ALL/?uri=CELEX:
EC	291 flavourings	food enzyme preparations	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Food industry	EU	EC - DG Sante	0	0 2008	/enzymes/eu_rules_en	32008R1331
	Regulation (EC) No 1334/2008 on														
	flavourings and	lays down general requirements for				Ensuring food									
	certain food ingredients with	safe use of flavourings and provides definitions for different types of		Reduced economic and		authenticity and									
	flavouring	flavourings. The Regulation sets out		social burden of	NUTRITION for	developing		Food and						https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-
	properties for use in	substances for which an evaluation		food-borne	sustainable and	future safety	_	agricultural						ty/food_improvement_agents	content/EN/ALL/?uri=CELEX:
EC	292 and on foods	and approval is required. Directive 2009/32/EC on the	Food safety	diseases	healthy diets	systems	Consumers	standards	Food industry	EU	EC - DG Sante	0	0 2008	/flavourings/eu_rules_en	<u>32008R1334</u>
		approximation of the laws of the													
		Member States on extraction solvents				F : 6 1									
		used in the production of foodstuffs and food ingredients applies to		Reduced		Ensuring food authenticity									
		extraction solvents used or intended		economic and		and									
	2009/32/EC on	for use in the production of foodstuffs or food ingredients either		social burden of food-borne	NUTRITION for sustainable and	developing future safety		Food and agricultural						https://ec.europa.eu/food/safe	https://eur- lex.europa.eu/eli/dir/2009/32/20
EC	293 extraction solvents	in the EU or imported into the EU.	Food safety	diseases	healthy diets	systems	Consumers	standards	Food industry	EU	EC - DG Sante	0	0 2009	/extraction-solvents_en	10-09-16
						Ensuring food									
	EU Guidelines for	The guidelines aim to reduce		Reduced economic and		authenticity and									
	the prudent use of	inappropriate use and promote		social burden of	NUTRITION for	developing								https://ec.europa.eu/health/a	https://eur-lex.europa.eu/legal-
P.G	antimicrobials in	prudent use of antimicrobials in	7. 1. 6.	food-borne	sustainable and	future safety		Information		T. V.	FG		0 2017	mr/antimicrobial-	content/EN/TXT/?uri=CELEX:
EC	294 human health	people.	Food safety	diseases	healthy diets	systems	Consumers	measure	Consumers	EU	EC - DG Sante	0	0 2017	resistance_en	52017XC0701(01)
				Reduced		Ensuring food authenticity									
				economic and		and								https://antibiotic.ecdc.europa.	
	#Waan Antibiaties Wa	Information campaing on the		social burden of food-borne	NUTRITION for sustainable and	developing future safety		Information			European Centre for Disease Prevention and			eu/en/get-involved/social- media-	
EC	295 rking	responsible use of antibiotics	Food safety	diseases	healthy diets	systems	Consumers	measure	Consumers	EU	Control	0	0	2017/keepantibioticsworking	
	2004/478/EC					Ensuring food									
	concerning the	Preparedness and management of		Reduced		authenticity									
	adoption of a general plan for	crises related to food and feed safety aims to avoid or minimise the health		economic and social burden of	NUTRITION for	and developing								https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-
	food/feed crisis	and economic impact of possible		food-borne	sustainable and	future safety			Public					ty/biosafety/crisis_preparedn	content/EN/TXT/?uri=CELEX:
EC	296 management	future crises.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Authorities	EU	EC - DG Sante	1	0	ess_en	32004D0478
		EU Dulas respondina Escal Ulusiana		Dadwaad		Ensuring food									
	Regulation (EC) No	EU Rules regarding Food Hygiene cover all stages of		Reduced economic and		authenticity and									https://eur-
	852/2004 Rules on	the production, processing, distributi		social burden of	NUTRITION for	developing			Farmers and					https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal- lex.europa.eu/legal-
EC	hygiene of 297 foodstuffs	on and placing on the market of food intended for human consumption.	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Regulation	the food industry	EU	EC - DG Sante	0	0 2004	ty/biosafety/food_hygiene_e	content/EN/TXT/?uri=CELEX: content/EN/TXT/?uri=CEL 32004R0852 EX:32004R0853
20	2), Louistain	Lays down food safety criteria for	- ood omerj	0.0000	nearing thets	o jocomis	Consumers	regulation	doiry	20	DO DO Suno		2001		2.10200110000
		relevant foodborne bacteria, their				Enguina for a									
		toxins and metabolites in specific foods. These criteria define the		Reduced		Ensuring food authenticity									
	(EC) No 2073/2005	acceptability of a product or a batch		economic and	ATT INTO VIEW CO. C.	and		Б						1 //	
	on microbiological criteria for	of food applicable to products placed on the market. In addition, process'		social burden of food-borne	NUTRITION for sustainable and	developing future safety		Food and agricultural	Farmers and the food						https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:
EC	298 foodstuffs	hygiene criteria to indicate the	Food safety	diseases	healthy diets	systems	Consumers	standards	industry	EU	EC - DG Sante	0	0 2005	crobiological_criteria_en	02005R2073-20140601
		·													

correct functioning of the production
process are set.

Requirements for the use of specific control methods for the control of salmonella in EC 299 poultry (1177/2006)	This Regulation lays down certain rules for the use of antimicrobials and vaccines. Antimicrobials shall not be used as a specific method to control salmonella in poultry.	Food safety	Reduced economic and social burden of food-borne diseases	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Regulation	Farmers and the food industry	EU	EC - DG Sante	0	0 2003		https://eur-lex.europa.eu/legal- content/EN/ALL/?uri=CELEX: 32006R1177
Commission Regulation (EC) No 798/2008 on restriction on import of live EC 300 poultry and eggs	List of third countries, territories, zones or compartments from which poultry and poultry products may be imported into and transit through the Community and the veterinary certification requirements.	Food safety	Reduced economic and social burden of food-borne diseases	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Border measure	Food industry	EU	EC - DG Sante	0	0 2008		https://eur-lex.europa.eu/legal- content/EN/ALL/?uri=CELEX: 32008R0798
2015/1375 laying down specific rules on official controls for Trichinella in EC 301 meat	rules on official controls for Trichinella in meat	Food safety	Reduced economic and social burden of food-borne diseases	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Regulation	Public Authorities	EU	EC - DG Sante	0	0 2015		https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX: 32015R1375
TSE Regulation EC 302 (999/2001)	Regulation laying down rules for the prevention, control and eradication of certain transmissible spongiform encephalopathies. The purpose of the TSE legislation is to protect the health of consumers and animals and to control and eradicate TSEs.	Food safety	Reduced economic and social burden of food-borne diseases	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2001	https://ec.europa.eu/food/safe ty/biosafety/food_borne_dise ases/tse_bse_en	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX: 02001R0999-20150805
Directive 2003/99/EC on the monitoring of zoonoses and EC 303 zoonotic agents	The purpose of this Directive is to ensure that zoonoses, zoonotic agents and related antimicrobial resistance are properly monitored, and that food-borne outbreaks receive proper epidemiological investigation, to enable the collection in the Community of the information necessary to evaluate relevant trends and sources.	Food safety	Reduced economic and social burden of food-borne diseases	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and	Consumers	Ü	Public Authorities	EU	EC - DG Sante	0	0 2003	https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX: 320031.0099
Regulation (EC) No 2160/2003 on the control of salmonella and other specified foodborne zoonotic	The purpose is to ensure that proper and effective measures are taken to detect and to control salmonella and other zoonotic agents at all relevant stages of production, processing and distribution, particularly at the level of primary production, including in feed, in order to reduce their prevalence and the risk they pose to	Tood salety	Reduced economic and social burden of food-borne	NUTRITION for sustainable and	Ensuring food authenticity and developing future safety	Consumers	Regulation	Public	LU	EC - DO Same	V	0 2003	https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:
EC 304 agents Regulation on food EC 305 irradiation	public health. Regulation applied to the manufacture, marketing and importation of foods and food ingredients treated with ionising radiation. Irradiated food or one containing irradiated ingredients must be labelled.	Food safety Food safety	Reduced economic and social burden of food-borne diseases	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Food and agricultural standards	Authorities Farmers and the food industry	EU EU	EC - DG Sante EC - DG Sante	0	0 2003	ases_en https://ec.europa.eu/food/safe ty/biosafety/irradiation/legisl ation_en	https://eur- https://eur-lex.europa.eu/legal- content/EN/ALL/?uri=CELEX: 31999L0002 https://eur- lex.europa.eu/legal- content/EN/ALL/?uri=CEL EX:31999L0003
Regulation (EU) 2015/2283 on novel EC 306 foods	This Regulation lays down rules for the placing of novel foods on the market within the Union. The purpose of this Regulation is to ensure the effective functioning of the internal market while providing a high level of protection of human health and consumers' interests.	Food safety	Reduced economic and social burden of food-borne diseases	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Regulation	Farmers and the food industry	EU	EC - DG Sante	0	0 2015	https://ec.europa.eu/food/safe ty/novel_food/legislation_en	
Regulation on EC 307 contaminant in food	The basic principles of EU legislation on contaminants in food are laid down in Council Regulation 315/93/EEC. Maximum levels for certain contaminants in food are set in Commission Regulation (EC) No 1881/2006.	Food safety	Reduced economic and social burden of food-borne diseases	NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems	Consumers	Food and agricultural standards	Farmers and the food industry	EU	EC - DG Sante	0	0 1993	https://ec.europa.eu/food/safe ty/chemical_safety/contamin ants/legislation_en	https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX: 02006R1881-20150731 https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CEL EX:01993R0315-20090807

	Council Directive															
	96/22/EC															
	concerning the prohibition on the					Ensuring food										
	use in stockfarming			Reduced		authenticity										
	of certain substances			economic and		and										
	having a hormonal			social burden of	NUTRITION for	developing		Food and						https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-	
	or thyrostatic action	Banned the use of certain substances		food-borne	sustainable and	future safety		agricultural						ty/chemical_safety/vet_med_	content/EN/TXT/?uri=CELEX:	
EC			Food safety	diseases	healthy diets	systems	Consumers	standards	Farmers	EU EC - DG S	ante	0	0 1996	residues/legislation en	01996L0022-20081218	
	und of betti agombio	rave fragmens amount				-,									***************************************	
	Council Directive															
	96/23/EC on					Ensuring food										
	measures to monitor			Reduced		authenticity										
	certain substances			economic and		and										
	and residues in live	Established a framework for residue		social burden of	NUTRITION for	developing								https://ec.europa.eu/food/safe		
	animals and animal	monitoring in animals and animal		food-borne	sustainable and	future safety			Public					ty/chemical_safety/vet_med_	content/EN/TXT/?uri=CELEX:	
EC	309 products	products	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Authorities	EU EC - DG S	ante	0	0 1996	residues/legislation_en	01996L0023-20130701	
	Regulation (EC) No															
	396/2005 on					Ensuring food										
	maximum residue			Reduced		authenticity										
	levels of pesticides in			economic and		and										
	or on food and feed			social burden of	NUTRITION for	developing		Food and						https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-	https://ec.europa.eu/food/pl
	of plant and animal	Established maximum residue levels		food-borne	sustainable and	future safety		agricultural						ty/chemical_safety/vet_med_		ant/pesticides/max_residue
EC	310 origin	for pesticides in food	Food safety	diseases	healthy diets	systems	Consumers	standards	Food industry	EU EC - DG S	ante	0	0 2005	residues/legislation en	32005R0396	levels/eu rules en
-	Commission															
	Regulation (EU) No															
	37/2010 on															
	pharmacologically															
	active substances															
	and their					Ensuring food										
	classification			Reduced		authenticity										
	regarding maximum			economic and		and										
	residue limits in			social burden of	NUTRITION for	developing		Food and							https://eur-lex.europa.eu/legal-	
	foodstuffs of animal	Established a list of MRLs for		food-borne	sustainable and	future safety		agricultural						ty/chemical_safety/vet_med_	content/EN/TXT/?uri=CELEX:	
EC	311 origin	permitted substances	Food safety	diseases	healthy diets	systems	Consumers	standards	Food industry	EU EC - DG S	ante	0	0 2010	residues/legislation_en	32010R0037	
		This Regulation lays down: general				Ensuring food										
		rules on feed hygiene; conditions and		Reduced		authenticity										
	Regulation (EC)	arrangements ensuring traceability of		economic and		and										
	No 183/2005 laying	feed; conditions and arrangements for		social burden of	NUTRITION for	developing								https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-	
	down requirements	registration and approval of		food-borne	sustainable and	future safety								ty/animal-feed/feed-	content/EN/TXT/?uri=CELEX:	
EC	312 for feed hygiene	establishments.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Input suppliers	EU EC - DG S	ante	0	0 2005	hygiene_en	02005R0183-20151112	
	o tor reed hygrene	The objective of this Regulation is to				-,		8						, g		
		harmonise the conditions for the														
		placing on the market and the use of														
		feed, in order to ensure a high level														
		of feed safety and thus a high level of				Ensuring food										
	Regulation (EC) No	protection of public health, as well as		Reduced		authenticity										
	767/2009 on the	to provide adequate information for		economic and		and										
	placing on the	users and consumers and to		social burden of	NUTRITION for	developing								https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-	
	market and use of	strengthen the effective functioning		food-borne	sustainable and	future safety								ty/animal-feed/feed-	content/EN/TXT/?uri=CELEX:	
EC	313 feed	of the internal market.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Input suppliers	EU EC - DG S	ante	0	0 2009	marketing_en	02009R0767-20180101	
		establish a Community procedure for														
		authorising the placing on the market														
		and use of feed additives and to lay														
		down rules for the supervision and		D 1 .		Ensuring food										
	.	labelling of feed additives and		Reduced		authenticity										
	Regulation (EC) No			economic and	AIL INDICATE C	and								1.44// (2.44-2	haten // 1	
	1831/2003 on	basis for the assurance of a high level		social burden of	NUTRITION for	developing									https://eur-lex.europa.eu/legal-	
EC	additives for use in 314 animal nutrition	of protection of human health, animal health and welfare.	Food safety	food-borne	sustainable and healthy diets	future safety systems	Concuman	Damlotica	Input suppliers	EU EC - DG S	onto	0	0 2003	ty/animal-feed/feed-	content/EN/TXT/?uri=CELEX: 32003R1831	
EC	Council Directive	neattii anu wettate.	1 Jou Salety	diseases	nearmy mets	systems	Consumers	regulation	input suppliers	EC-DGS	anc	U	0 2003	additives/eu-rules_en	32003K1631	
	90/167/EEC laying															
	down the conditions					Ensuring food										
	governing the	conditions other than those of animal		Reduced		authenticity										
	preparation, placing	health, governing the preparation,		economic and		and										
	on the market and	placing on the market and use of		social burden of	NUTRITION for	developing								https://ec.eurona.eu/food/safe	https://eur-lex.europa.eu/legal-	
	use of medicated	medicated feedingstuffs within the		food-borne	sustainable and	future safety								ty/animal-feed/medicated-	content/EN/TXT/?uri=CELEX:	
EC	315 feedingstuffs	Community.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Input suppliers	EU EC - DG S	ante	0	0 1990	feed en	31990L0167	
		regulations on undesirable substances			,											
		in animal feed, e.g. any substance or														
		product, with the exception of														
		pathogenic agents, present in and/or				Ensuring food										
1	Directive	on the product intended for animal		Reduced		authenticity										
		feed which presents a potential		economic and		and										
	2002/32/EC on			social burden of	NUTRITION for	developing								https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-	
	2002/32/EC on undesirable	danger to human health, animal												ty/animal-feed/undesirable-	content/EN/TXT/?uri=CELEX:	
	undesirable substances in animal	health or the environment or do not		food-borne	sustainable and	future safety										l de la companya de
EC	undesirable	health or the environment or do not adversely affect livestock production.	Food safety				Consumers	Regulation	Input suppliers	EU EC - DG S	ante	0	0 2002	substances_en	02002L0032-20150227	
EC	undesirable substances in animal	health or the environment or do not adversely affect livestock production. provide the basis for ensuring a high	Food safety	food-borne	sustainable and	future safety	Consumers	Regulation	Input suppliers	EU EC - DG S	ante	0	0 2002	substances_en		
EC	undesirable substances in animal	health or the environment or do not adversely affect livestock production. provide the basis for ensuring a high level of protection of human life and	Food safety	food-borne	sustainable and	future safety systems	Consumers	Regulation	Input suppliers	EU EC - DG S	ante	0	0 2002	substances_en		
EC	undesirable substances in animal	health or the environment or do not adversely affect livestock production. provide the basis for ensuring a high level of protection of human life and health, animal health and welfare,	Food safety	food-borne diseases	sustainable and	future safety systems Ensuring food	Consumers	Regulation	Input suppliers	EU EC - DG S	ante	0	0 2002	substances_en		
EC	undesirable substances in animal 316 feed	health or the environment or do not adversely affect livestock production. provide the basis for ensuring a high level of protection of human life and health, animal health and welfare, environment and consumer interests	Food safety	food-borne diseases	sustainable and	future safety systems Ensuring food authenticity	Consumers	Regulation	Input suppliers	EU EC - DG S	ante	0	0 2002	substances_en		
EC	undesirable substances in animal 316 feed Regulation (EC) No	health or the environment or do not adversely affect livestock production. provide the basis for ensuring a high level of protection of human life and health, animal health and welfare, environment and consumer interests in relation to genetically modified	Food safety	Reduced economic and	sustainable and healthy diets	future safety systems Ensuring food authenticity and	Consumers	Regulation	Input suppliers	EU EC - DG S	ante	0	0 2002		02002L0032-20150227	
EC	undesirable substances in animal feed Regulation (EC) No 1829/2003 on	health or the environment or do not adversely affect livestock production. provide the basis for ensuring a high level of protection of human life and health, animal health and welfare, environment and consumer interests in relation to genetically modified food and feed, whilst ensuring the	Food safety	Reduced economic and social burden of	sustainable and healthy diets NUTRITION for	future safety systems Ensuring food authenticity and developing	Consumers	Regulation	Input suppliers	EU EC - DG S	ante	0	0 2002	https://ec.europa.eu/food/safe	02002L0032-20150227 https://eur-lex.europa.eu/legal-	
EC	undesirable substances in animal feed Regulation (EC) No 1829/2003 on genetically modified	health or the environment or do not adversely affect livestock production. provide the basis for ensuring a high level of protection of human life and health, animal health and welfare, environment and consumer interests in relation to genetically modified food and feed, whilst ensuring the effective functioning of the internal		Reduced economic and social burden of food-borne	sustainable and healthy diets NUTRITION for sustainable and	Ensuring food authenticity and developing future safety		<u> </u>				0		https://ec.europa.eu/food/safe ty/animal-feed/genetically-	02002L0032-20150227 https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:	
EC EC	undesirable substances in animal feed Regulation (EC) No 1829/2003 on	health or the environment or do not adversely affect livestock production. provide the basis for ensuring a high level of protection of human life and health, animal health and welfare, environment and consumer interests in relation to genetically modified food and feed, whilst ensuring the	Food safety Food safety	Reduced economic and social burden of	sustainable and healthy diets NUTRITION for	future safety systems Ensuring food authenticity and developing	Consumers	<u> </u>	Input suppliers Food industry			0	0 2002 0 2003	https://ec.europa.eu/food/safe	02002L0032-20150227 https://eur-lex.europa.eu/legal-	

		tion (EC) No														
	1830/20		the objectives of facilitating accurate													
	concern traceab		labelling, monitoring the effects on				Ensuring food									
			the environment and, where		Reduced		authenticity									
		traceability	appropriate, on health, and the		economic and		and									
		and feed	implementation of the appropriate		social burden of	NUTRITION for	developing								https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-
			risk management measures including,		food-borne	sustainable and	future safety		Labelling						ty/animal-feed/genetically-	content/EN/TXT/?uri=CELEX:
EC	318 from G		if necessary, withdrawal of products.	Food safety	diseases	healthy diets	systems	Consumers	measure	Food industry	EU	EC - DG Sante	0	0 2003	modified-feed_en	02003R1830-20081211
			This Regulation lays down public													
			health and animal health rules for				F									
			animal by-products and derived products, in order to prevent and		Reduced		Ensuring food authenticity									
	product		minimise risks to public and animal		economic and		and									
			health arising from those products,		social burden of	NUTRITION for	developing								https://ec.europa.eu/food/safe	https://eur-lex.europa.eu/legal-
			and in particular to protect the safety		food-borne	sustainable and	future safety								ty/animal-by-products/eu-	content/EN/TXT/?uri=CELEX:
EC	319 consum	nption	of the food and feed chain.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Food industry	EU	EC - DG Sante	0	0 2009	rules_en	32009R1069
							Ensuring food									
	Import.	, transit and			Reduced		authenticity									
		of animal by-			economic and		and								https://ec.europa.eu/food/safe	
			Regulation on import, transit and		social burden of	NUTRITION for	developing								ty/animal-by-	https://eur-lex.europa.eu/legal-
			export of animal by-products and of		food-borne	sustainable and	future safety		Border	Import/export					products/approved-	content/EN/TXT/?uri=CELEX:
EC	320 142/201		derived products.	Food safety	diseases	healthy diets	systems	Consumers	measure	companies	EU	EC - DG Sante	0	0	establishments_en	02011R0142-20150223
			lays down													
			general principles, requirements and procedures that underpin decision													
			making in matters of food and feed													
			safety, covering all stages of food				Ensuring food									
			and feed production and distribution.		Reduced		authenticity									
	Regulat		It also sets up an independent agency		economic and		and									
	EC/178/	3/2002	responsible for scientific advice and		social burden of	NUTRITION for	developing									https://eur-lex.europa.eu/legal-
			support, the European Food Safety		food-borne	sustainable and	future safety									content/EN/ALL/?uri=CELEX:
EC	321 Regulat	tion	Authority (EFSA).	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Food industry	EU	EC - DG Sante	0	0 2002	ty/general_food_law_en	<u>32002R0178</u>
			Regulation (EU) 2016/429 on				Ensuring food									
			transmissible animal diseases. This		Reduced		authenticity									
			Regulation lays down rules for the		economic and		and									https://eur-lex.europa.eu/legal-
			prevention and control of animal		social burden of	NUTRITION for	developing									content/EN/TXT/?uri=uriserv:
FC	222		diseases which are transmissible to	F 1 6	food-borne	sustainable and	future safety		ъ	F.	T. T. Y	EG EGG	^	0 0015	https://ec.europa.eu/food/ani	OJ.L_2016.084.01.0001.01.EN
EC		Health Law	animals or to humans.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2016	mals/health/regulation_en	G&toc=OJ:L:2016:084:TOC
		tion (EC) No														
	1760/20 establis															
	system 1															
		ication and					Ensuring food									
	registra				Reduced		authenticity									
		animals and			economic and		and									https://eur-
	regardi		Each Member State shall establish a		social burden of	NUTRITION for	developing								https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal- lex.europa.eu/legal-
FC			system for the identification and	F 1 6	food-borne	sustainable and	future safety	0	D 1:	Public	TY	EG DGG	0	0 2000	mals/identification/bovine_e	content/EN/ALL/?uri=CELEX content/en/TXT/?uri=CEL
EC	323 beef pro		registration of bovine animals	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Authorities	EU	EC - DG Sante	0	0 2000	n	%3A32000R1760 EX%3A32003R1082
		l Directive 56/EC on														
	animal l															
	conditio						Ensuring food									
	governi		This Directive lays down animal		Reduced		authenticity									
	moveme	ent and	health conditions for the movement		economic and		and									
			between Member States and		social burden of	NUTRITION for	developing									https://eur-lex.europa.eu/legal-
FC		ountries of	importation from third countries of	F 1 6	food-borne	sustainable and	future safety		Border	Import/export	THE	EG EGG	0	0 2000		content/EN/TXT/?uri=CELEX:
EC	324 equidae	e	live equidae.	Food safety	diseases	healthy diets	systems	Consumers	measure	companies	EU	EC - DG Sante	0	0 2009	mals/identification/equine_en	U2UU9LU130-2U13U/U1
	Commis						Ensuring food									
		tion (EC) No			Reduced		authenticity									
			TTI: D 1 .: 1 1 1		economic and		and									
	504/200	08 on	This Regulation lays down rules on													
	504/200 methods	08 on Is for the	the identification of equidae born in		social burden of	NUTRITION for	developing								1 // /2 1: :	https://eur-lex.europa.eu/legal-
EC	504/200 method identific	08 on Is for the ication of	the identification of equidae born in the Community or released for free	Food safety	food-borne	sustainable and	future safety	Concumara	Pagulation	Farmers	EII	EC DG Santa	0	0 2009		content/EN/TXT/?uri=CELEX:
EC	504/200 methods	08 on Is for the ication of	the identification of equidae born in	Food safety				Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2008	https://ec.europa.eu/food/ani mals/identification/equine_en	content/EN/TXT/?uri=CELEX:
EC	504/200 method identific	08 on Is for the ication of	the identification of equidae born in the Community or released for free	Food safety	food-borne	sustainable and	future safety	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2008		content/EN/TXT/?uri=CELEX:
EC	504/200 method identific	08 on Is for the ication of	the identification of equidae born in the Community or released for free	Food safety	food-borne diseases	sustainable and	future safety systems Ensuring food	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2008		content/EN/TXT/?uri=CELEX:
EC	504/200 method: identific 325 equidae	08 on Is for the ication of e	the identification of equidae born in the Community or released for free	Food safety	food-borne diseases	sustainable and	future safety systems Ensuring food authenticity	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2008		content/EN/TXT/?uri=CELEX:
EC	504/200 method: identific 325 equidae	08 on ls for the ication of e	the identification of equidae born in the Community or released for free circulation in the Community	Food safety	food-borne diseases Reduced economic and	sustainable and healthy diets	future safety systems Ensuring food authenticity and	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2008	mals/identification/equine_en	content/EN/TXT/?uri=CELEX: 02008R0504-20141121
EC	504/200 method: identific 325 equidae Council 2008/71	08 on Is for the ication of e	the identification of equidae born in the Community or released for free circulation in the Community This Directive sets out the minimum	Food safety	Reduced economic and social burden of	sustainable and healthy diets NUTRITION for	future safety systems Ensuring food authenticity and developing	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2008	mals/identification/equine_en https://ec.europa.eu/food/ani	content/EN/TXT/?uri=CELEX: 02008R0504-20141121 https://eur-lex.europa.eu/legal-
	504/200 method: identific 325 equidae Council 2008/71 identific	08 on ls for the lcation of e Il Directive I/EC on the lcation and	the identification of equidae born in the Community or released for free circulation in the Community This Directive sets out the minimum requirements for the identification	,	Reduced economic and social burden of food-borne	sustainable and healthy diets NUTRITION for sustainable and	future safety systems Ensuring food authenticity and developing future safety		-				V		mals/identification/equine_en https://ec.europa.eu/food/ani	content/EN/TXT/?uri=CELEX: 02008R0504-20141121 https://eur-lex.europa.eu/legal-content/en/ALL/?uri=CELEX:3
EC	504/200 methods identific 325 equidae Council 2008/71 identific 326 registra	08 on ls for the ls Directive l1/EC on the ls for the l	the identification of equidae born in the Community or released for free circulation in the Community This Directive sets out the minimum	Food safety Food safety	Reduced economic and social burden of	sustainable and healthy diets NUTRITION for	future safety systems Ensuring food authenticity and developing		Regulation Regulation		EU	EC - DG Sante	0	0 2008 0 2008	mals/identification/equine_en https://ec.europa.eu/food/ani	content/EN/TXT/?uri=CELEX: 02008R0504-20141121 https://eur-lex.europa.eu/legal-
	504/200 method: identific 325 equidae Council 2008/71 identific 326 registra Council	08 on is for the ication of e	the identification of equidae born in the Community or released for free circulation in the Community This Directive sets out the minimum requirements for the identification	,	Reduced economic and social burden of food-borne	sustainable and healthy diets NUTRITION for sustainable and	future safety systems Ensuring food authenticity and developing future safety		-				V		mals/identification/equine_en https://ec.europa.eu/food/ani	content/EN/TXT/?uri=CELEX: 02008R0504-20141121 https://eur-lex.europa.eu/legal-content/en/ALL/?uri=CELEX:3
	504/200 method: identific 325 equidae Council 2008/71 identific 326 registra Council	08 on is for the ication of e	the identification of equidae born in the Community or released for free circulation in the Community This Directive sets out the minimum requirements for the identification	,	Reduced economic and social burden of food-borne	sustainable and healthy diets NUTRITION for sustainable and	future safety systems Ensuring food authenticity and developing future safety		-				V		mals/identification/equine_en https://ec.europa.eu/food/ani	content/EN/TXT/?uri=CELEX: 02008R0504-20141121 https://eur-lex.europa.eu/legal-content/en/ALL/?uri=CELEX:3
	Council 2008/71 identific 326 registra Council (EC) No establisi system is	08 on ls for the	the identification of equidae born in the Community or released for free circulation in the Community This Directive sets out the minimum requirements for the identification	,	Reduced economic and social burden of food-borne	sustainable and healthy diets NUTRITION for sustainable and	Ensuring food authenticity and developing future safety systems		-				V		mals/identification/equine_en https://ec.europa.eu/food/ani	content/EN/TXT/?uri=CELEX: 02008R0504-20141121 https://eur-lex.europa.eu/legal-content/en/ALL/?uri=CELEX:3
	Council 2008/71 identific 326 registra Council (EC) No establisi system i identific	08 on ls for the lcation of e Il Directive I/EC on the lcation and lation of pigs I Regulation lo 21/2004 shing a for the lcation and	the identification of equidae born in the Community or released for free circulation in the Community This Directive sets out the minimum requirements for the identification and registration of pigs Each Member State shall establish a system for the identification and	,	Reduced economic and social burden of food-borne diseases Reduced economic and as a social burden of food-borne diseases	sustainable and healthy diets NUTRITION for sustainable and healthy diets	Ensuring food authenticity and developing future safety systems Ensuring food authenticity and		-				V		mals/identification/equine_en https://ec.europa.eu/food/ani mals/identification/porcine_e n	content/EN/TXT/?uri=CELEX: 02008R0504-20141121 https://eur-lex.europa.eu/legal- content/en/ALL/?uri=CELEX:3 2008L0071
	Council 2008/71 identific 326 registra Council (EC) No establish system i identific registra	08 on is for the scation of e	the identification of equidae born in the Community or released for free circulation in the Community This Directive sets out the minimum requirements for the identification and registration of pigs Each Member State shall establish a system for the identification and registration of ovine and caprine	,	Reduced economic and social burden of food-borne diseases Reduced economic and social burden of	sustainable and healthy diets NUTRITION for sustainable and healthy diets NUTRITION for	Ensuring food authenticity and developing future safety systems Ensuring food authenticity and developing		-				V		https://ec.europa.eu/food/animals/identification/porcine_en	content/EN/TXT/?uri=CELEX: 02008R0504-20141121 https://eur-lex.europa.eu/legal- content/en/ALL/?uri=CELEX:3 2008L0071 https://eur-lex.europa.eu/legal-
EC	Council 2008/71 identific 2008/71 identific 326 registra Council (EC) No establish system identific registra and cap	obs on the scation of e the scation of e the scation and action of pigs of the scation and scation of the scation and scation and the scation and scation and scation and scation of ovine prine	the identification of equidae born in the Community or released for free circulation in the Community This Directive sets out the minimum requirements for the identification and registration of pigs Each Member State shall establish a system for the identification and registration of ovine and caprine animals in accordance with the	Food safety	Reduced economic and social burden of food-borne diseases Reduced economic and social burden of food-borne	NUTRITION for sustainable and healthy diets NUTRITION for sustainable and healthy diets NUTRITION for sustainable and	Ensuring food authenticity and developing future safety systems Ensuring food authenticity and developing future safety systems	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2008	https://ec.europa.eu/food/ani mals/identification/porcine_e n https://ec.europa.eu/food/ani mals/identification/ovine_cap	content/EN/TXT/?uri=CELEX: 02008R0504-20141121 https://eur-lex.europa.eu/legal- content/en/ALL/?uri=CELEX:3 2008L0071 https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:
	Council 2008/71 identific 326 registra Council (EC) No establish system i identific registra	obs on the scation of e the scation of e the scation and action of pigs of the scation and scation of the scation and scation and the scation and scation and scation and scation of ovine prine	the identification of equidae born in the Community or released for free circulation in the Community This Directive sets out the minimum requirements for the identification and registration of pigs Each Member State shall establish a system for the identification and registration of ovine and caprine	,	Reduced economic and social burden of food-borne diseases Reduced economic and social burden of	sustainable and healthy diets NUTRITION for sustainable and healthy diets NUTRITION for	Ensuring food authenticity and developing future safety systems Ensuring food authenticity and developing	Consumers	-	Farmers			V		https://ec.europa.eu/food/animals/identification/porcine_en	content/EN/TXT/?uri=CELEX: 02008R0504-20141121 https://eur-lex.europa.eu/legal- content/en/ALL/?uri=CELEX:3 2008L0071 https://eur-lex.europa.eu/legal-

							Ensuring food									
					Reduced economic and		authenticity and									
		TRACES: TRAde			social burden of	NUTRITION for	developing									https://eur-lex.europa.eu/legal-
		Control and Expert	integrated computerised veterinary		food-borne	sustainable and	future safety								https://ec.europa.eu/food/ani	content/EN/TXT/?uri=CELEX:
EC	328	System	system	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0	mals/traces/legal-basis_en	32003D0623
		Council Directive														
		98/58/EC														
		concerning the	This Directive lays down minimum													
		protection of animals kept for	standards for the protection of animals bred or kept for farming					Society at							https://ec.europa.eu/food/ani	
EC	329	farming purposes	purposes.	Reduced Environmental impact	Animal welfare	NA	NA	large	Regulation	Farmers	EU	EC - DG Sante	0	0 1998	mals/welfare_en	
		<u> </u>	• •	•											_	
			European Union Reference Centre													
			for Animal Welfare is responsible for													
			supporting horizontal activities of the													https://eur-lex.europa.eu/legal-
		European Union	Commission and of the Member						D. 11						https://ec.europa.eu/food/ani	content/EN/TXT/?uri=uriserv:
FC	330	Reference Centre for Animal Welfare	States in the area of welfare requirements for animals	Reduced Environmental impact	Animal welfare	NΔ	NA	Society at large	Delivery of services	Farmers	EU	EC - DG Sante	0	0 2018	mals/welfare/eu-ref- centre en	OJ.L .2018.063.01.0013.01.EN G&toc=OJ:L:2018:063:TOC
EC	330	101 Allillai Wellare	requirements for animals	Reduced Environmental Impact	Aililiai wellaic	IVA	INA.	rarge	scrvices	Tarmers	EU	EC - DG Sanc		0 2016	centre_en	<u> 0a.00=03.1.,2016.003.100</u>
		Council Directive														
		2008/120/EC laying	This Directive lays down the													
		down minimum	minimum standards for the protection													https://eur-lex.europa.eu/legal-
70	221	standards for the	of pigs confined for rearing and				***	Society at	5 1.1		****	ng ngg	^	0 2000		content/EN/TXT/?uri=CELEX:
EC	331	protection of pigs	fattening.	Reduced Environmental impact	Animal welfare	NA	NA	large	Regulation	Farmers	EU	EC - DG Sante	0	0 2008	gs_en	32008L0120
		0 "5"														
		Council Directive 2008/119/EC laying	This Directive lays down the													
		down minimum	minimum standards for the protection												https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal-
		standards for the	of calves confined for rearing and					Society at							mals/welfare/practice/farm/c	content/EN/ALL/?uri=CELEX:
EC	332	protection of calves	fattening.	Reduced Environmental impact	Animal welfare	NA	NA	large	Regulation	Farmers	EU	EC - DG Sante	0	0 2008	alves_en	32008L0119
			This Directive sets down minimum													
		Council Directive	rules for the protection of chickens kept for meat production. It aims to													
		2007/43/EC laying	reduce the overcrowding of chicken													
		down minimum	holdings by setting a maximum													
		rules for the	stocking density and ensure better animal welfare by specifying												https://aa.aurana.au/food/ani	https://aux.lay.auxona.au/lagal
		protection of chickens kept for	requirements such as lighting, litter,					Society at							https://ec.europa.eu/food/ani mals/welfare/practice/farm/br	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:
EC	333		feeding, and ventilation.	Reduced Environmental impact	Animal welfare	NA	NA	large	Regulation	Farmers	EU	EC - DG Sante	0	0 2007	oilers_en	32007L0043
		-														
		Council Directive					Ensuring food									
		1999/74/EC laying					authenticity									
		down minimum					and									https://eur-lex.europa.eu/legal-
		standards for the	This Directive lays down minimum			NUTRITION for		Society of							https://ec.europa.eu/food/ani	content/EN/TXT/?qid=1435151 498494&uri=CELEX:31999L0
EC	334	protection of laying hens	standards for the protection of laying hens.	Reduced Environmental impact	Animal welfare	sustainable and healthy diets	future safety systems	Society at large	Regulation	Farmers	EU	EC - DG Sante	0	0 1999	mais/weitare/practice/tarm/la ying_hens_en	498494&uri=CELEX:31999L0 074
	331		It lays down efficient monitoring	=om.oncu impact					601001011	2			<u> </u>		J8	
			tools and stricter rules for the													
		Council Regulation	transport and for the specific checks				Ensuring food									
		(EC) No 1/2005 on the protection of	to be carried out by officials. No person shall transport animals or				authenticity and									
		animals during	cause animals to be transported in a			NUTRITION for									https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal-
		transport and	way likely to cause injury or undue			sustainable and	future safety	Society at								content/en/ALL/?uri=CELEX:3
EC	335	related operations	suffering to them.	Reduced Environmental impact	Animal welfare	healthy diets	systems	large	Regulation	Logistic sector	EU	EC - DG Sante	0	0 2005	rt_en	<u>2005R0001</u>
			This Regulation lays down rules for													
			the killing of animals bred or kept for													
		Council Regulation	the production of food, wool, skin,													
		(EC) No 1099/2009 on the protection of	fur or other products as well as the killing of animals for the purpose of							Farmers and					https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal-
		animals at the time	depopulation and for related					Society at		the food						content/EN/ALL/?uri=CELEX:
EC	336	*	operations.	Reduced Environmental impact	Animal welfare	NA	NA	large	Regulation	industry	EU	EC - DG Sante	0	0 2009	er_en	32009R1099
		Council Directive														
		2006/88/EC on animal health														
		requirements for	minimum control measures in the													
		aquaculture animals	event of a suspicion or outbreak of													
		and products	certain diseases in aquatic animals;		Dadrond		Ensuring food									
		thereof, and on the prevention	minimum preventive measures; the animal health requirements to be		Reduced economic and		authenticity and									
		and control of	applied for the placing on the market		social burden of	NUTRITION for									https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal-
		certain diseases in	and the imports of aquaculture		food-borne	sustainable and	future safety								mals/live_animals/aquacultur	content/EN/TXT/?uri=CELEX:
EC	337	aquatic animals	animals and products thereof.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Fisheries	EU	EC - DG Sante	0	0 2006	e_en	32006L0088
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		·	· · · · · · · · · · · · · · · · · · ·	·	· · · · · · · · · · · · · · · · · · ·	·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		·		·		

						Ensuring food authenticity									
						and									
	Council Directive				NUTRITION for	developing			Farmers and					https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal-
EC	2001/110/EC 338 relating to honey	Definition of "honey" and indication on the label	Viable and socially balanced EU agri-food business	Market regulation	sustainable and healthy diets	future safety systems	Consumers	Labelling measure	the food industry	EU	EC - DG Sante	0	0 2001	mals/live_animals/bees/veteri narv issues en	content/EN/TXT/?uri=CELEX: 32001L0110
20	Regulation (EC) No	on the facer	ugii 100d busiiless	regulation	neuring diets	Systems	Consumers	THE CONTROL OF THE CO	maustry	20	De Besame		0 2001	nary_1554e5_e11	2200120110
	470/2009 laying														
	down Community procedures for the														
	establishment of					Ensuring food									
	residue limits of	Veterinary medicinal products		Reduced		authenticity									
	pharmacologically active substances in	intended for use in food producing animals have to be scientifically		economic and social burden of	NUTRITION for	and developing								https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal- content/EN/TXT/?qid=1531228
	foodstuffs of animal	evaluated according to human food		food-borne	sustainable and	future safety			Public					mals/live_animals/bees/veteri	449690&uri=CELEX:52015DC
EC	339 origin	safety requirements	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Authorities	EU	EC - DG Sante	0	0	nary_issues_en	0056
	Commission														
	Regulation (EU) No 206/2010 concerning	This Directive lays down lists of third countries, territories or parts thereof		Reduced		Ensuring food authenticity									
	the introduction into			economic and		and									https://eur-lex.europa.eu/legal-
	the European Union	the European Union of certain animals and fresh meat and the		social burden of	NUTRITION for	developing		D	T					https://ec.europa.eu/food/ani	content/EN/TXT/?qid=1531228 608926&uri=CELEX:32010R0
EC	of certain animals 340 and fresh meat	veterinary certification requirements.	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Border measure	Import/export companies	EU	EC - DG Sante	0	0 2010	mals/live_animals/bees/trade _en	206
	Spot Checks -		•		•				•					_	
	Veterinary and zootechnical checks														
	applicable in intra-	Because there are no border controls													
	Community trade in	for movements between Member				Enougina food									
	certain live animals and products with a	States, non-discriminatory spot checks are carried out en-route and at		Reduced		Ensuring food authenticity									
	view to the	the destination, to ensure that		economic and		and									
	completion of the internal market	consignments are in compliance with the guarantees provided by the health		social burden of food-borne	NUTRITION for sustainable and	developing future safety			Public					https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:
EC	341 (90/425/EEC)	certificate.	Food safety	diseases	healthy diets	systems	Consumers	Regulation		EU	EC - DG Sante	0	0 1990	mals/live_animals/other_en	01990L0425-20021119
		The Directive lays down													
		precise rules to be respected during				Ensuring food									
	Animal health requirements for	the movement of bovine and porcine animals from the holding of origin to		Reduced economic and		authenticity and									https://eur-lex.europa.eu/legal-
	intra-Union trade in	the final destination. In addition,		social burden of	NUTRITION for	developing									content/EN/TXT/?qid=1531230
FG	bovine and porcine	there are rules regarding the health	F 1 6	food-borne	sustainable and	future safety	C	D 1.0	*	T.Y.	EG BGG	0	0 1064	https://ec.europa.eu/food/ani	482744&uri=CELEX:31964L0
EC	342 animals Council Directive	status in relation to animal diseases This Directive lays down the animal	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Logistic sector	EU	EC - DG Sante	0	0 1964	mals/live_animals/bovine_en	432
	2004/68/EC laying	health requirements for the													
	down animal health rules for the	importation into and transit through the Community of live ungulates,				Enqueina food									
	importation into and	describes the animal health principles		Reduced		Ensuring food authenticity									
	transit through the	on which importation is based, and		economic and	AN AMPLANTAGE A	and									
	Community of certain live ungulate	the requirements to be fulfilled by a non-EU country to be authorised to		social burden of food-borne	NUTRITION for sustainable and	developing future safety		Border	Import/export					https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:
EC	343 animals	export bovine animals.	Food safety	diseases	healthy diets	systems	Consumers	measure	companies	EU	EC - DG Sante	0	0	mals/live_animals/bovine_en	
		Live animals entering the Union are													
		inspected at a Border Inspection Post				Ensuring food									
		(BIP) (as listed in Commission Decision 2009/821/EC) where		Reduced economic and		authenticity and									https://eur-
		Member States' official veterinarians		social burden of	NUTRITION for	developing									https://eur-lex.europa.eu/legal- lex.europa.eu/legal-
EC	Border Inspection	ensure they fulfil all the requirements	Food cofety	food-borne	sustainable and	future safety	Como:	Border	Import/export	EII	EC - DG Sante	^	0 2000	https://ec.europa.eu/food/ani	content/EN/TXT/?uri=CELEX: content/EN/TXT/?uri=CEL
EC	344 Post (BIP)	provided for in the EU legislation. Importers must complete relevant	Food safety	diseases	healthy diets	systems	Consumers	measure	companies	EU	EC - DG Sante	U	0 2009	mals/live_animals/bovine_en	32009D0821 EX:32004R0136
		sections of a Common Veterinary													
		Entry Document (CVED) prior to entry into the EU. The CVED		Reduced		Ensuring food authenticity									
		provides a standardised format for		economic and		and									
	•	documentation relating to declaration		social burden of	NUTRITION for	developing		Doudo::	Imm out /					httms://s.s.sum/f1/	https://eur-lex.europa.eu/legal-
EC	Entry Document 345 (CVED)	and checks for live animals arriving into the Union.	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Border measure	Import/export companies	EU	EC - DG Sante	0	0 2004	https://ec.europa.eu/food/ani mals/live_animals/bovine_en	content/EN/TXT/?uri=CELEX: 32004R0282
			•		•				-						
						Ensuring food									
	Animal health			Reduced		authenticity									https://aug
	conditions and veterinary	Regulations on animal health		economic and social burden of	NUTRITION for	and developing									https://eur- https://eur-lex.europa.eu/legal- lex.europa.eu/legal-
	certification for	conditions and veterinary		food-borne	sustainable and	future safety	_	Border	Import/export						content/EN/TXT/?uri=CELEX: content/EN/TXT/?uri=CEL
EC	346 imports of equidae	certification for imports of equidae.	Food safety	diseases	healthy diets	systems	Consumers	measure	companies	EU	EC - DG Sante	0	0 1993	mals/live_animals/equine_en	31993D0196 EX:31993D0197
	Animal Feelth					Enormina for 1									
	Animal health conditions			Reduced		Ensuring food authenticity									
	governing intra-	This Directive defines the animal		economic and		and									
	Community trade in ovine and caprine	health conditions governing intra- Community trade in ovine and		social burden of food-borne	NUTRITION for sustainable and	developing future safety								https://ec.europa.eu/food/ani mals/live_animals/ovine_cap	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:
EC	347 animals (91/68/EEC)		Food safety	diseases	healthy diets	systems	Consumers	Regulation	Logistic sector	EU	EC - DG Sante	0	0 1991	rine_en	<u>01991L0068-20131220</u>

Council Directive													
2003/50/EC					Ensuring food								
regarding		F	Reduced		authenticity								
reinforcement of		e	economic and		and								
controls on	to reinforce the controls on	s	social burden of	NUTRITION for	developing							https://ec.europa.eu/food/ani	http://eur-lex.europa.eu/legal-
movements of ovine			food-borne	sustainable and	future safety							mals/live_animals/ovine_cap	
EC 348 and caprine animal	s animals between the Member States.	Food safety c	diseases	healthy diets	systems	Consumers	Regulation	Logistic sector E	U EC - DG Sante	0	0 2003	rine_en	<u>32003L0050</u>
Council Directive													
2009/158/EC on													
animal health													
conditions					F								
governing intra- Community trade		Ţ	Reduced		Ensuring food authenticity								
in, and imports from	n The Directive lays down precise rules		economic and		and								
third countries of,	to be respected during the production		social burden of	NUTRITION for	developing								https://eur-lex.europa.eu/legal-
poultry and	of live poultry and hatching eggs, and		food-borne	sustainable and	future safety		Border	Import/export				https://ec.europa.eu/food/ani	content/EN/TXT/?uri=CELEX:
EC 349 hatching eggs	movement between Members States.		diseases	healthy diets	systems		measure		U EC - DG Sante	0	0 2009		
Council Directive	Specific control measures are laid	_			Ensuring food								
2005/94/EC on	down for Avian influenza. In the		Reduced		authenticity								
Community	event of a suspicion and subsequent		economic and	NITTON 6	and								https://www.hara.com.com/haral
measures for the control of avian	confirmation of the disease these measures must be followed with the		social burden of food-borne	NUTRITION for sustainable and	developing future safety			Public				https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:
EC 350 influenza	aim to eradicate the outbreak.		diseases	healthy diets	systems	Consumers	Regulation		U EC - DG Sante	0	0 2005	mals/live_animals/poultry_en	
Commission	to extend the outpretat.				5,5001115	501154111015		- Indianaes L	Le De De Danie	0	0 2003	man, n.o_ummun poutty_en	
Regulation (EC) No													
1251/2008 regardin													
conditions and	<u> </u>												
certification	Rules governing trade and import of												
requirements for th													
placing on the	countries. Animal health certification												
market and the	requirements for the placing on the		D 1 1		Ensuring food								
import into the	market and and certification		Reduced		authenticity								
Community of	requirements for imports into the		economic and social burden of	NUTRITION for	and developing							https://ac.aurena.au/faced/au	https://aur.lay.auropa.au/laggl
aquaculture animal and products	s Community, and transit therein, including storage during transit of		food-borne	sustainable and	developing future safety		Border	Import/export				https://ec.europa.eu/food/ani mals/animalproducts/aquacul	
EC 351 thereof	acquaculture products.		diseases	healthy diets	systems		measure		U EC - DG Sante	0	0 2008	ture en	32008R1251
Council Directive	T. P. T.			J === 10				, L			0 2300		
2002/99/EC laying													
down the animal													
health rules	This Directive lays down the general												
governing the	animal health rules governing all												
production,	stages of the production, processing												
processing,	and distribution within the	_			Ensuring food								
distribution and	Community and the introduction		Reduced		authenticity								
introduction of	from third countries of products of		economic and	MITDITION &	and							https://g.s.symama.sy/fo-1/:	https://aux.lax.auxona.au/la.col
products of animal origin for human	animal origin and products obtained therefrom intended for human		social burden of food-borne	NUTRITION for sustainable and	developing future safety								https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:
EC 352 consumption	consumption.		food-borne diseases	healthy diets	future safety systems	Consumers	Regulation	Food industry E	U EC - DG Sante	0	0 2002	mais/animalproducts/freshme at en	content/EN/1X1//uri=CELEX: 32002L0099
Regulation (EC) No		1 ood saicty	anscases	nearing dicts	зузісніз	Consumers	regulation	1 oou muustiy 1	EC - DO Salite	0	0 2002	at_Cii	JANUARINO
854/2004 laying													
down specific rules													
for the organisation					Ensuring food								
of official controls		F	Reduced		authenticity								
on products of			economic and		and								
animal origin	This Regulation lays down specific		social burden of	NUTRITION for	developing								https://eur-lex.europa.eu/legal-
intended for human			food-borne	sustainable and	future safety			Public	vv ===================================			•	content/EN/TXT/?uri=CELEX:
EC 353 consumption	controls on products of animal origin.	Food safety c	diseases	healthy diets	systems	Consumers	Regulation	Authorities E	U EC - DG Sante	0	0 2004	at_en	32004R0854
2000/572/EC laying													
down animal and													
public health conditions and													
veterinary					Ensuring food								
certification for	This Decision lays down the animal	ī	Reduced		authenticity								
imports of minced	and public health conditions and		economic and		and								
meat and meat	veterinary certification for the		social burden of	NUTRITION for	developing							https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal-
preparations from	importation of minced meat and meat		food-borne	sustainable and	future safety		Border	Import/export				mals/animalproducts/freshme	content/EN/TXT/?uri=CELEX:
EC 354 third countries	preparations.	Food safety	diseases	healthy diets	systems	Consumers	measure	companies E	U EC - DG Sante	0	0 2000	at_en	32000D0572
(EC) No 119/2009													
laying down a list of													
third countries or													
parts thereof, for													
imports into, or													
transit through, the													
Community of mea of wild leporidae, of													
or wild leporidae, or certain wild land	thereof, for imports into, or transit				Ensuring food								
mammals and of	through, the Community of meat of	Ţ	Reduced		authenticity								
farmed rabbits and	wild leporidae, of certain wild land		economic and		and								
the veterinary	mammals and of farmed rabbits and		social burden of	NUTRITION for								https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal-
	the veterinary certification	f	food-borne	sustainable and	future safety		Border	Import/export				mals/animalproducts/game_e	content/EN/TXT/?uri=CELEX:
certification			diseases	healthy diets	systems	Consumers	measure	companies E	U EC - DG Sante	0	0 2009		32009R0119
EC 355 requirements	requirements	Food safety	uiseases	nearing diets	systems	Consumers	measure	companies 1	EC DOBLING	V	0 2007		5200/K0117

		2007/777/EC laying															
		down the animal and public health															
		conditions and model certificates	This Decision lays down animal and														
		for imports of certain meat	public health rules for imports, transit and storage in the Community. Rules														
		products and	include the lists of third countries and parts thereof from which such		Reduced		Ensuring food authenticity										
		treated stomachs, bladders and	imports are authorised and the model		economic and		and								1 // /6 1/		
		intestines for human consumption from	public and animal health certificates and rules on the origin and treatments		social burden of food-borne	NUTRITION for sustainable and	developing future safety		Border	Import/export					mals/animalproducts/meatpro	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:	
EC		third countries (EU) No 605/2010	required for imports	Food safety	diseases	healthy diets	systems	Consumers	measure	companies	EU	EC - DG Sante	0	0 2007	ducts_en	32007D0777	
		laying down animal and public health															
		and veterinary certification															
		conditions for the	public and animal health conditions														
		introduction into the European Union of	and certification requirements for the introduction into the European Union				F . C 1										
		raw milk, dairy products, colostrum	of consignments of raw milk, dairy products, colostrum and colostrum-		Reduced		Ensuring food authenticity										
		and colostrum- based products	based products; the list of third countries from which the introduction		economic and social burden of	NUTRITION for	and developing									https://eur-lex.europa.eu/legal-	
EC	357	intended for human consumption	into the European Union of such consignments is authorised.	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Border measure	Import/export companies	EU	EC - DG Sante	0	0 2010	https://ec.europa.eu/food/ani mals/animalproducts/milk_en	content/EN/TXT/?uri=CELEX: 02010R0605-20140326	
			(EU) 2016/1012 provides a single														
			legal framework for the rules applicable to the breeding, trade and		Reduced		Ensuring food authenticity										
			entry into the Union of breeding animals of the bovine, porcine, ovine,		economic and social burden of	NUTRITION for	and developing								https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal-	
EC		Animal Breeding Regulation	caprine and equine species and their germinal products	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Regulation	Import/export companies	EU	EC - DG Sante	0	0 2016	mals/zootechnics/legislation_ en	content/EN/TXT/?uri=CELEX: 32016R1012	
	- / /		lays down rules for the performance of official controls and other official			y			Un 422								
			activities by the competent authorities of the Member States. It														
			concerns official controls and other		Reduced		Ensuring food authenticity										
		(TY) 004-1/05	official activities performed to ensure the application of food and feed law,		economic and		and								1		
		(EU) 2017/625 - Official Controls	rules on animal health and welfare, plant health and plant protection		social burden of food-borne	NUTRITION for sustainable and	developing future safety	_		Public							https://ec.europa.eu/food/sa fety/official_controls/legisl
EC	359	Regulation Animal health	products	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Authorities	EU	EC - DG Sante	0	0 2017	en	32017R0625	ation_en
		requirements applicable to intra-															
		Community trade in and imports of deep-	This Directive lays down the animal health conditions applicable to intra-		Reduced		Ensuring food authenticity										
		frozen semen of domestic animals of	Community trade in and imports from third countries of semen of		economic and social burden of	NUTRITION for	and developing									https://eur-lex.europa.eu/legal-	https://eur- lex.europa.eu/legal-
EC		the bovine species (88/407/EEC)	domestic animals of the bovine species.	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Regulation	Import/export companies	EU	EC - DG Sante	0	0 1988	https://ec.europa.eu/food/ani mals/semen/boyine_en	content/EN/TXT/?uri=CELEX: 32003L0043	content/EN/TXT/?uri=CEL EX:01988L0407-20111101
		(00/10//1220)	This Decision lays down a list of third countries or parts thereof from	,													
		Immonto into the	which Members States shall authorise imports into the Union of semen of		Reduced		Ensuring food authenticity										
		Imports into the Union of semen of	domestic animals of the bovine		economic and		and										
		domestic animals of the bovine species	species (semen).It also lays down certification requirements for the		social burden of food-borne	NUTRITION for sustainable and	developing future safety		Border	Import/export					https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:	
EC		(2011/630/EU) Animal health	imports of semen into the Union.	Food safety	diseases	healthy diets	systems	Consumers	measure	companies	EU	EC - DG Sante	0	0 2011	mals/semen/bovine_en	02011D0630-20150409	
		conditions governing intra-															
		Community trade in and importation					Ensuring food										
		from third countries of embryos of	The general animal health conditions governing intra-Union trade in and		Reduced economic and		authenticity and										
		domestic animals of the bovine species	imports into the European Union of embryos of domestic animals of the		social burden of food-borne	NUTRITION for sustainable and	developing future safety								https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:	
EC		(89/556/EEC) Animal health and	bovine species lays down the animal health	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 1989	mals/semen/bovine_en	01989L0556-20080903	
		veterinary certification	conditions and veterinary certification for imports of bovine				Encuring food										
		requirements for	embryos from third countries. It		Reduced		Ensuring food authenticity										
		imports into the Community of	contains a list of third countries from which Member States authorise		economic and social burden of	NUTRITION for			D							https://eur-lex.europa.eu/legal-	
EC	363	bovine embryos (2006/168/EC)	imports of embryos of domestic animals of the bovine species.	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Border measure	Import/export companies	EU	EC - DG Sante	0	0 2006	https://ec.europa.eu/food/ani mals/semen/bovine_en	content/EN/TXT/?uri=CELEX: 02006D0168-20130801	
		Council Directive 92/65/EEC laying															
		down animal health requirements															
		governing trade in and imports into the	This Directive lays down the animal health requirements governing trade		Reduced		Ensuring food authenticity										
		Community of animals, semen, ova	in and imports into the Community of animals, semen, ova and embryos not		economic and social burden of	NUTRITION for	and developing									https://eur-lex.europa.eu/legal-	
		and embryos not subject to animal	subject to the animal health requirements	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Border measure	Import/export companies	EU	EC - DG Sante	0	0 1992	https://ec.europa.eu/food/ani mals/semen/equine_en	content/EN/TXT/?uri=CELEX: 01992L0065-20141229	
EC	364		requirements	1 OUG SAICTY	uiscases	nearmy diets	o you mis	Consumers	measure	companies	LU	EC - DO Saint	U	U 1774	mais/semen/equine_en	01774L000J-40141449	

		other health														
		requirements														
		Model health														
		certificates for trade														
		within the Union in														
		semen, ova and														
		embryos of animals	This Decision lays down model													
		of the equine, ovine and caprine species	health certificates for trade within the Union in semen, ova and embryos of				Ensuring food									
		and in ova and	animals of the equine species; semen,		Reduced		authenticity									
		embryos of animals	ova and embryos of animals of the		economic and		and									
		of the porcine	ovine and caprine species; ova and		social burden of	NUTRITION for	developing									https://eur-lex.europa.eu/legal-
EC	265	species	embryos of animals of the porcine	E1fit-	food-borne	sustainable and	future safety	C	D1	F	EII	EC DCC	0	0 2010	https://ec.europa.eu/food/ani	content/EN/TXT/?uri=CELEX:
EC	303	(2010/470/EU) List of third	species.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2010	mals/semen/equine_en	02010D0470-20150224
		countries and parts														
		of territory thereof	This Decision establishes a list of													
		from which Member	third countries, or parts thereof where													
		States authorise	regionalisation applies, from which		n		Ensuring food									
		imports of live	Member States authorise the		Reduced		authenticity									
		equidae and semen, ova and embryos of	importation of equidae and semen, ova and embryos thereof, and		economic and social burden of	NUTRITION for	and developing									https://eur-lex.europa.eu/legal-
		the equine species	indicates the other conditions		food-borne	sustainable and	future safety		Border	Import/export					https://ec.europa.eu/food/ani	content/EN/TXT/?uri=CELEX:
EC	366	(2004/211/EC)	applicable to such imports.	Food safety	diseases	healthy diets	systems	Consumers	measure	companies	EU	EC - DG Sante	0	 0 2004	mals/semen/equine_en	02004D0211-20150626
			lays down the lists of third countries													
		T	from which Member States authorise				Emoveding C 1									
		Imports of semen,	imports of semen, ova and embryos of the ovine and caprine species.		Reduced		Ensuring food authenticity									
		ova and embryos of animals of the ovine	model health certificates for imports		economic and		and									
		and caprine species	of ovine and caprine semen, ova and		social burden of	NUTRITION for	developing								https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal-
		into the Union	embryos from authorised third		food-borne	sustainable and	future safety		Border	Import/export					mals/semen/ovine_caprine_e	content/EN/TXT/?uri=CELEX:
EC	367	(2010/472/EU)	countries	Food safety	diseases	healthy diets	systems	Consumers	measure	companies	EU	EC - DG Sante	0	0 2010	n	02010D0472-20150101
		Animal health														
		requirements applicable to intra-														
		Community trade in	This Directive lays down the animal				Ensuring food									
		and imports of	health conditions applicable to intra-		Reduced		authenticity									
		semen of domestic	Community trade in and imports		economic and		and									
		animals of the	from third countries of semen of		social burden of	NUTRITION for	developing								httms://so	https://eur-lex.europa.eu/legal-
FC	368	porcine species (90/429/EEC)	domestic animals of the porcine species.	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 1990	https://ec.europa.eu/food/ani mals/semen/porcine_en	content/EN/TXT/?uri=CELEX: 01990L0429-20120601
EC	308	(20/942/EEC)	This Decision lays down a list of	1 oou saicty	uiscases	nearing titels	ayawiiis	Consumers	Regulation	1 at HIC18	EU	EC - DO Salite	U	U 137U	mais/semen/porenie_en	017/0L0727-20120001
			third countries or parts thereof from													
			which Member States shall authorise				Ensuring food									
		2012/137/EU on	imports into the Union of semen of		Reduced		authenticity									
		imports into the	domestic animals of the porcine		economic and	MITPITION for	and									https://aux.lav.auropa.au/lagal
		Union of semen of domestic animals of	species. It also lays down certification requirements for imports		social burden of food-borne	NUTRITION for sustainable and	developing future safety		Border	Import/export					https://ec.europa.eu/food/api	https://eur-lex.europa.eu/legal- content/EN/ALL/?uri=CELEX:
EC			of semen into the Union.	Food safety	diseases	healthy diets	systems	Consumers		companies	EU	EC - DG Sante	0	0 2012	mals/semen/porcine_en	32012D0137
		91/496/EEC laying				· · · · · · · · · · · · · · · · · · ·	•			•						
		down the principles					_									
		governing the	Victoria carrollo de la companya de		Dada 4		Ensuring food									
		organization of veterinary checks on	Veterinary checks in respect of animals from third countries entering		Reduced economic and		authenticity and									
		animals entering the	the Community shall be carried out		social burden of	NUTRITION for	developing								https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal-
		Community from	by the Member States in accordance		food-borne	sustainable and	future safety		Border	Import/export					mals/vet-border-	content/EN/TXT/?uri=CELEX:
EC	370	third countries	with this Directive.	Food safety	diseases	healthy diets	systems	Consumers	measure	companies	EU	EC - DG Sante	0	0 1991	control/legislation_en	31991L0496
		97/78/EC laying														
		down the principles governing the					Ensuring food									
		organisation of			Reduced		authenticity									
		veterinary checks on	principles governing the organisation		economic and		and									
		products entering	of veterinary checks on products		social burden of	NUTRITION for	developing									https://eur-lex.europa.eu/legal-
FC	25:	the Community	entering the Community from third	F 1 6	food-borne	sustainable and	future safety		Border	Public	EXX	EG DGG		0 1007	mals/vet-border-	content/EN/TXT/?uri=CELEX:
EC	371	from third countries	Countries This Regulation lays down general	Food safety	diseases	healthy diets	systems	Consumers	measure	Authorities	EU	EC - DG Sante	0	0 1997	control/legislation_en	31997L0078
			rules for the performance of official													
1		882/2004 on official	controls to verify compliance. It aims													
		controls performed	to prevent or eliminate risks which													
1		to ensure the	may arise for human beings and		n		Ensuring food									
1		verification of	animals, or reduce these risks to an		Reduced		authenticity									
1		compliance with feed and food law,	acceptable level; guarantee fair practices as regards trade in food and		economic and social burden of	NUTRITION for	and developing								https://ec.europa.eu/food/ani	https://eur-lex.europa.eu/legal-https://ec.europa.eu/food/sa
		animal health and	feed; ensure protection of consumers'		food-borne	sustainable and	future safety			Public					mals/vet-border-	content/EN/TXT/?uri=CELEX: fety/official_controls/legisl
EC	372	animal welfare rules		Food safety	diseases	healthy diets	systems	Consumers	Regulation	Authorities	EU	EC - DG Sante	0	 0 2004	control/legislation_en	32004R0882 ation_en
			Member States shall, in accordance													
		2001/10/20	with the precautionary principle,				F									
		2001/18/EC on the	ensure that all appropriate measures are taken to avoid adverse effects on		Dodrood		Ensuring food									
		deliberate release into the	human health and the environment		Reduced economic and		authenticity and									
		environment of	which might arise from the deliberate		social burden of	NUTRITION for	developing									https://eur-lex.europa.eu/legal-
		genetically modified	release or the placing on the market		food-borne	sustainable and	future safety								https://ec.europa.eu/food/pla	content/EN/TXT/?uri=CELEX:
EC	373	organisms	of GMOs.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2001	nt/gmo/legislation_en	32001L0018
				·			-							 		

	Member States in which GMOs are													
2015/412 regarding	cultivated shall take appropriate													
the possibility for	measures in border areas of their													
the Member States	territory with the aim of avoiding													
to restrict or	possible cross-border contamination				Ensuring food									
prohibit the	into neighbouring Member States in		Reduced		authenticity									
cultivation of	which the cultivation of those GMOs		economic and		and									
genetically modified	is prohibited, unless such measures		social burden of	NUTRITION for	developing									https://eur-lex.europa.eu/legal-
organisms (GMOs)	are unnecessary in the light of		food-borne	sustainable and	future safety								https://ec.europa.eu/food/pla	content/EN/TXT/?uri=CELEX:
EC 374 in their territory	particular geographical conditions.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2015	nt/gmo/legislation en	32015L0412
De 371 in their territory	parteura geograpmea conditions.	1 ood balety	discuses	neuring drets	бубень	Companiers	rteguraron	1 41111013	20	De Departe		0 2010	no gino, regionarion_en	22.220.12
					Ensuring food									
	This Directive lays down common		Reduced		authenticity									
2009/41/EC on the	measures for the contained use of		economic and		and									
contained use of	genetically modified micro-		social burden of	NUTRITION for	developing									https://eur-lex.europa.eu/legal-
genetically modified	organisms with a view to protecting		food-borne	sustainable and	future safety								https://ec.europa.eu/food/pla	content/EN/TXT/?uri=CELEX:
EC 375 micro-organisms	human health and the environment.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Farmers	EU	EC - DG Sante	0	0 2009	nt/gmo/legislation_en	32009L0041
The organisms	This measure brings the requirements				.,	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3							B	
	on ERA up to date with													
	developments in scientific knowledge													
	and technical progress, while													
	building on the EFSA Guidance				Ensuring food									
2018/350 regarding	Document for the ERA of plants.		Reduced		authenticity									
the environmental	Member States shall bring into force		economic and		and									
risk assessment of	the laws, regulations and		social burden of	NUTRITION for	developing									https://eur-lex.europa.eu/legal-
genetically modified	administrative provisions necessary		food-borne	sustainable and	future safety			Public					https://ec.europa.eu/food/pla	content/EN/TXT/?uri=CELEX:
EC 376 organisms	to comply with this Directive	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Authorities	EU	EC - DG Sante	0	0 2018	nt/gmo/legislation_en	32018L0350
20 Jio Organisms	There exist "GM-free labels"	1 God saicty	uiscases	nearing titels	ayawiiia	Consumers	Regulation	Audionnes	LU	LC - DO Saint	U	0 2010	no gino/registation_en	SEVIOLOGIC
	pointing out that, in addition to what													
	is laid down by the EU legislation on				Ensuring food									
	GMOs, specific measures have been		Reduced		authenticity									
	taken on a voluntary basis to strictly		economic and		•									
			social burden of	NUTRITION for	and developing								https://ec.europa.eu/food/pla	
	exclude the presence or the use of GMOs in some food or feed				developing future cafety		Labollina							
EC 377 GM-free labelling	products.	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Labelling measure	Food industry	, EII	EC - DG Sante	0	0	nt/gmo/traceability_labelling en	
	products.	Food salety	diseases	nearing diets	systems	Consumers	measure	rood maustry	y EU	EC - DG Saine	U	U	_en	
619/2011 laying down the methods of														
sampling and analysis for the														
official control of														
feed as regards	A 'technical zero' for GM presence in													
presence of														
genetically modified	feed is set up at the level of 0.1%,				Enougin a food									
material for which an authorisation	which is the lowest level where results are satisfactorily reproducible		Reduced		Ensuring food authenticity									
	between official laboratories. This													
procedure is	'technical zero' is referred as the		economic and	NUTRITION for	and								httms://ss.symams.sy/food/mls	https://eur-lex.europa.eu/legal-
pending or the			social burden of	sustainable and	developing			Public					https://ec.europa.eu/food/pla	content/EN/TXT/?uri=CELEX:
authorisation of EC 378 which has expired	Minimum Required Performance Limit	Food safety	food-borne diseases	healthy diets	future safety systems	Consumers	Regulation	Authorities	EU	EC - DG Sante	0	0 2011	nt/gmo/post_authorisation/te chnical zero en	32011R0619
EC 378 which has expired	Lillit	1 ood salety	uiseases	ileanity diets	systems	Consumers	Regulation	Authornies	EU	EC - DO Sante	0	0 2011	chincal_zero_en	3201 IK0017
	The exporter shall ensure notification				Ensuring food									
1946/2003 on	to the competent authority of import		Reduced		authenticity									
transboundary	prior to the first intentional		economic and		and									
movements of	transboundary movement of a GMO		social burden of	NUTRITION for										https://eur-lex.europa.eu/legal-
genetically modified	intended for deliberate release into		food-borne	sustainable and	future safety		Border	Import/expor	t				https://ec.europa.eu/food/pla	content/EN/ALL/?uri=CELEX:
EC 379 organisms	the environment	Food safety	diseases	healthy diets	systems	Consumers		companies	EU	EC - DG Sante	0	0 2003	nt/gmo/transboundary_en	32003R1946
2000/29/EC on					,			- Fame			-			
protective measures														
against the														
introduction into the														
Community of														
organisms harmful	Measures aim to protect crops, fruits,													
to plants or plant	vegetables, flowers, ornamentals and			CLIMATE smart										
products and	forests from harmful pests and			and	Fighting									
against their spread	diseases (harmful organisms) by			environmentally	climate change								https://ec.europa.eu/food/pla	https://eur-lex.europa.eu/legal-
within the	preventing their introduction into the			sustainable food	through		Border	Import/expor	t					content/EN/TXT/?uri=CELEX:
EC 380 Community	EU or their spread within the EU.	Reduced Environmental impact	Plant health	systems	healthy soils	Farmers	measure	companies	EU	EC - DG Sante	0	0 2000	<u>n</u>	320001.0029
	This Regulation establishes rules to				. ,			F			· · · · · · · · · · · · · · · · · · ·		-	
	determine the phytosanitary risks													
	posed by any species, strain or													
2016/2031 on	biotype of pathogenic agents, animals			CLIMATE smart										
protective measures	or parasitic plants injurious to plants			and	Fighting									
against pests of	or plant products ('pests') and			environmentally									https://ec.europa.eu/food/pla	https://eur-lex.europa.eu/legal-
plants - Plant Health	measures to reduce those risks to an			sustainable food	through								nt/plant_health_biosecurity/l	content/EN/TXT/?uri=CELEX:
EC 381 Law	acceptable level.	Reduced Environmental impact	Plant health	systems	healthy soils	Farmers	Regulation	Farmers	EU	EC - DG Sante	0	0 2016	egislation/new eu rules en	
201 201			nothin	,			Suration	- 31111010					- Samuel - Callinos - Oli	
				CLIMATE smart										I
				CLIMATE smart and	Fighting								https://ec.europa.eu/food/pla	
Emergency control					Fighting climate change								https://ec.europa.eu/food/pla nt/plant_health_biosecurity/l	
Emergency control measures for plant	Emergency control measures for			and										
	Emergency control measures for plant health.	Reduced Environmental impact	Plant health	and environmentally	climate change	Farmers	Regulation	Farmers	EU	EC - DG Sante	0	0	nt/plant_health_biosecurity/l	

	Establishing obligations to which				Ensuring food authenticity									
Trade in plants and plant products	producers and importers of plants, plant products or other objects are			NUTRITION for	and developing								https://ec.europa.eu/food/pla	https://eur-lex.europa.eu/legal-
within the EU EC 383 (92/90/EEC)	subject and establishing details for their registration.	Reduced Environmental impact	Plant health	sustainable and healthy diets	future safety systems	Farmers	Regulation	Farmers	EU	EC - DG Sante	0	0 1992	nt/plant_health_biosecurity/tr ade_eu_en	
200 (22/30/220)	The main objective is to help to protect the territory of the EU from	reduced 211/11011111eitta 1111puet	Tank neutin	neuring areas	Бубсть	Turners	rteguranon	Turners		De Desame	U	0 1,7,2	udo_ed_en	<u> </u>
	the introduction and spread of new													
	pests and plant diseases. Web-based network and database that connect			CLIMATE smart										
	Plant Health Authorities of the EU Member States and Switzerland, the			and environmentally	Fighting climate change								https://ec.europa.eu/food/pla	
EC 384 EUROPHYT	European Food Safety Authority and DG Santè.	Reduced Environmental impact	Plant health	sustainable food systems	through healthy soils	Farmers	Delivery of services	Public Authorities	EU	EC - DG Sante	0	0	nt/plant_health_biosecurity/e urophyt/network_en	
EC 301 ECROTHT	The framework establishes a	Reduced Environmental Impact	T kink neutri	systems	neurary sons	Turners	SCIVICOS	radionies	Ec	Le Desaine			urophy@notwork_on	
	framework to achieve a sustainable use of pesticides by reducing the													
2009/128/EC establishing a	risks and impacts of pesticide use on human health and the environment													
framework for Community action	and promoting the use of integrated pest management and of alternative			CLIMATE smart and	Fighting									
to achieve the sustainable use of	approaches or techniques, such as non-chemical alternatives to			environmentally sustainable food	climate change through								https://ec.europa.eu/food/pla nt/pesticides/sustainable_use	https://eur-lex.europa.eu/legal- content/EN/ALL/?uri=CELEX:
EC 385 pesticides	pesticides.	Reduced Environmental impact	Climate	systems	healthy soils	Farmers	Regulation	Input suppliers	s EU	EC - DG Sante	1	0 2009	_pesticides_en	02009L0128-20091125
					Emonaise - for 1									
	A system of Community plant variety				Ensuring food authenticity									
No 2100/94 on	rights is hereby established as the sole and exclusive form of			NUTRITION for	and developing								https://ec.europa.eu/food/pla	https://eur-lex.europa.eu/legal-
EC 386 variety rights	Community industrial property rights for plant varieties.	Viable and socially balanced EU agri-food business	Competitiveness	sustainable and healthy diets	future safety systems	Farmers	Regulation	Farmers	EU	EC - DG Sante	0	0 1994	nt/plant_property_rights/legis lation_en	content/EN/ALL/?uri=CELEX: 31994R2100
	Seed and propagating material are						_							
	marketed in: Different marketing categories; Homogenous lots where				Ensuring food authenticity									
2002/54/EC on the	lots are identified for traceability reasons; Specific requirements for			NUTRITION for	and developing								https://ec.europa.eu/food/pla	https://eur-lex.europa.eu/legal-
marketing of beet	packaging, sealing, labelling and	Viable and socially balanced EU		sustainable and	future safety			*	***	ra paa		0	l/legislation/eu_marketing_re	
EC 387 seed	documentation apply. This Directive shall apply to the	agri-food business	regulation	healthy diets	systems	Farmers	Regulation	Input suppliers	s EU	EC - DG Sante	0	0 2002	quirements_en	32002L0054
	production with a view to marketing, and to the marketing within the													
	Community, of seed of oil and fibre plants intended for agricultural				Ensuring food									
	production but not for ornamental purposes. It shall not apply to seed of				authenticity and								https://ec.europa.eu/food/pla	
2002/57/EC on the marketing of seed of	oil and fibre plants which is shown to	Viable and socially balanced EU	Market	NUTRITION for sustainable and	developing future safety								nt/plant propagation materia	https://eur-lex.europa.eu/legal- content/EN/ALL/?uri=CELEX:
EC 388 oil and fibre plants	countries.	agri-food business	regulation	healthy diets	systems	Farmers	Regulation	Input suppliers	s EU	EC - DG Sante	0	0 2002	quirements_en	32002L0057
					Europius for 4									
					Ensuring food authenticity									
2002/56/EC on the	This Directive shall apply to the production with a view to marketing,			NUTRITION for	and developing								https://ec.europa.eu/food/pla nt/plant_propagation_materia	https://eur-lex.europa.eu/legal-
EC 389 potatoes	and to the marketing, of seed potatoes within the Community.	Viable and socially balanced EU agri-food business	Market regulation	sustainable and healthy diets	future safety systems	Farmers	Regulation	Input suppliers	s EU	EC - DG Sante	0	0 2002	l/legislation/eu_marketing_re quirements en	content/EN/TXT/?uri=CELEX: 32002L0056
Foundation				J				. FF						
2008/90/EC on the marketing of fruit	This Directive shall apply to the				Ensuring food authenticity									
plant propagating material and fruit	marketing of fruit plant propagating material and fruit plants intended for			NUTRITION for	and developing								https://ec.europa.eu/food/pla	https://eur-lex.europa.eu/legal-
plants intended for	fruit production within the	Viable and socially balanced EU		sustainable and	future safety			*		ra paa		0 2000	l/legislation/eu_marketing_re	content/EN/ALL/?uri=CELEX:
EC 390 fruit production	Community.	agri-food business	regulation	healthy diets	systems	Farmers	Regulation	Input suppliers	s EU	EC - DG Sante	0	0 2008	quirements_en	32008L0090
					Ensuring food									
	This Directive shall apply to the				authenticity and								https://ec.europa.eu/food/pla	
2002/55/EC on the marketing of	production with a view to marketing, and to the marketing, of vegetable	Viable and socially balanced EU	Market	NUTRITION for sustainable and	developing future safety								nt/plant_propagation_materia l/legislation/eu_marketing_re	
EC 391 vegetable seed	seed within the Community.	agri-food business	regulation	healthy diets	systems	Farmers	Regulation	Input suppliers	s EU	EC - DG Sante	0	0 2002	quirements_en	32002L0055
2008/72/EC on the					Ensuring food									
marketing of vegetable	This Directive shall apply to the				authenticity and								https://ec.europa.eu/food/pla	
propagating and	marketing of vegetable propagating and planting materials, other than	Viable and socially balanced EU	Market	NUTRITION for sustainable and	developing future safety								nt/plant_propagation_materia	https://eur-lex.europa.eu/legal- content/EN/ALL/?uri=CELEX:
EC 392 planting material, other than seed	seeds, within the Community.	agri-food business	regulation	healthy diets	systems	Farmers	Regulation	Input suppliers	s EU	EC - DG Sante	0	0 2008	quirements_en	content/EN/ALL/ /un=CELEA: 32008L0072

2002/45/75														
2003/17/EC on the equivalence of field														
inspections carried														
out in third	Non-EU countries seeking to export				Ensuring food									
countries on seed-	to the EU must meet the same criteria				authenticity								1.44	
producing crops and on the equivalence	for seed characteristics, examination, identification, marking, control and			NUTRITION for	and developing								https://ec.europa.eu/food/pla nt/plant_propagation_materia	https://eur-lex.europa.eu/legal-
of seed produced in		Viable and socially balanced EU	Market	sustainable and	future safety		Border	Import/export					l/equivalence_requirements_	content/EN/ALL/?uri=CELEX:
EC 393 third countries	controlled in the EU.	agri-food business	regulation	healthy diets	systems	Farmers	measure	companies	EU	EC - DG Sante	0	0 2003	non-eu_en	32003D0017
Council Directive	Each Member State shall establish				Ensuring food									
2002/53/EC on the	one or more catalogues of the				authenticity									
common catalogue of varieties of	varieties officially accepted for certification and marketing in its			NUTRITION for	and developing								https://ec.europa.eu/food/pla nt/plant_propagation_materia	https://eur-lex.europa.eu/legal-
agricultural plant	territory. Any person may consult the	Viable and socially balanced EU	Market	sustainable and	future safety		Delivery of	Public					l/plant_variety_catalogues_d	content/EN/ALL/?uri=CELEX:
EC 394 species	catalogues.	agri-food business	regulation	healthy diets	systems	Farmers	services	Authorities	EU	EC - DG Sante	0	0 2003	atabases_en	<u>32002L0053</u>
	Commission initiative aimed at				Ensuring food									
	organising a Community (EU)		Reduced		authenticity									
	training strategy in the areas of food law, feed law, animal health and		economic and social burden of	NUTRITION for	and developing									
Better Training for			food-borne	sustainable and	future safety		Education	Public					https://ec.europa.eu/food/safe	http://ec.europa.eu/chafea/food/ http://ec.europa.eu/chafea/f
EC 395 Safer Food	health rules.	Food safety	diseases	healthy diets	systems	Consumers	measure	Authorities	EU	EC - DG Sante	0	0 2006	ty/btsf_en#Legal	training_courses.html ood/about.html
														https://ec.europa.eu/info/re
			Reduced											search-and-
	funding instrument to support cooperation among EU countries and		economic and social burden of	NUTRITION for	Tackling					Consumers, Health, Agriculture and Food				innovation/funding/funding -opportunities/funding-
Third Health	underpin and develop EU health	Balanced and sufficient diets for	diet related	sustainable and	malnutrition		R&I	Public		Executive Agency			http://ec.europa.eu/chafea/he	https://ec.europa.eu/health/fund programmes-and-open-
EC 396 Programme	activities	all EU citizens	diseases	healthy diets	and obesity	Consumers	economic	Authorities	EU	(Chafea)	1	0 2014-2020	alth/index.html	ing/programme_en calls_en
652/2014 laying														
down provisions for the management of	contributing to a high level of health													
expenditure relating														
to the food chain,	the food chain by preventing and													
animal health and	eradicating diseases and pests and by		D 1 1		Ensuring food									
animal welfare, and relating to plant	ensuring a high level of protection for consumers and the environment,		Reduced economic and		authenticity and									https://eur-lex.europa.eu/legal-
health and plant	while enhancing the competitiveness		social burden of	NUTRITION for	developing									imps/teur-exemplateurear
reproductive	of the Union food and feed industry		food-borne	sustainable and	future safety			Public					https://ec.europa.eu/food/fun	878124&uri=CELEX:32014R0
EC 397 material	and favouring the creation of jobs;	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Authorities	EU	EC - DG Sante	0	0 2014	ding_en	652
2015/104 fixing the fishing opportunitie	0													
for certain fish	Pelagic trawling ban until the end of													
stocks and groups of														
fish stocks,	stock from being targeted when at its			CV D () TTT										
applicable in Union waters and, for	most vulnerable – when the fish is coming together in shoals during the			CLIMATE smart and	Demonstrate									https://eur-lex.europa.eu/legal-
Union vessels, in	spawning season to reproduce. It			environmentally	sustainable									intps://cui-texturopate/urgar- content/EN/TXT/?uri=uriserv:
certain non-Union	applied to the Channel, Celtic Sea,			sustainable food	aquaculture for									OJ.L_2015.022.01.0001.01.EN
EC 398 waters	Irish Sea and southern North Sea.	Reduced Environmental impact	Biodiversity	systems	Europe	Fisheries	Regulation	Fisheries	EU	EC - DG Mare	0	0 2015	cfp/fishing_rules/sea-bass_en	G
				CLIMATE										
				CLIMATE smart and	Demonstrate									https://eur-lex.europa.eu/legal- https://ec.europa.eu/fisherie
2015/960 monthly	The EU set catch limits for particular			environmentally	sustainable									content/EN/TXT/?uri=uriserv: s/sites/fisheries/files/docs/b
catch limit and	fishing gears in order to protect sea			sustainable food	aquaculture for									OJ.L2015.157.01.0001.01.EN ody/2015-06-19-seabass-
EC 399 closed area	bass.	Reduced Environmental impact	Biodiversity	systems	Europe	Fisheries	Regulation	Fisheries	EU	EC - DG Mare	0	0 2015	cfp/fishing_rules/sea-bass_en	G facts_en.pdf
2018/1247	The EU increased the minimum size for northern sea bass from 36 to 42			CLIMATE smart										
2015/1316 regarding the minimum	g for northern sea bass from 36 to 42 cm. This will further improve the			and cLIMATE smart	Demonstrate									https://eur-lex.europa.eu/legal-
conservation	protection of this valuable stock and			environmentally	sustainable									content/EN/TXT/?qid=1440763
reference size for	give it more chances to reproduce			sustainable food	aquaculture for						_		1	073745&uri=CELEX:32015R1
EC 400 sea bass 2018/120 fixing for	young fish before it is caught.	Reduced Environmental impact	Biodiversity	systems	Europe	Fisheries	Regulation	Fisheries	EU	EC - DG Mare	0	0 2015	cfp/fishing_rules/sea-bass_en	316
2018/120 fixing for 2018 the fishing														
opportunities for	This Regulation fixes the fishing													
certain fish stocks	opportunities available in Union													
and groups of fish stocks, applicable in	waters and to Union fishing vessels in certain non-Union waters, for			CLIMATE smart										
Union waters and,	certain fish stocks and groups of fish			and	Demonstrate									
for Union fishing	stocks. The fishing opportunities			environmentally	sustainable									https://eur-lex.europa.eu/legal-
vessels, in certain	include catch limits and fishing effort limits.	Paduood Envisorment 1	Diodinamit	sustainable food	aquaculture for	Eighania	Doculation	Eighanis	EU	EC - DG Mare	0	0 2018	https://ec.europa.eu/fisheries/ cfp/fishing rules/tacs en	content/en/TXT/?uri=CELEX:3 2018R0120
EC 401 non-Union waters	illills.	Reduced Environmental impact	Diouiversity	systems	Europe	Fisheries	Regulation	risnenes	EU	EC - DG Mare	U	0 2018	cip/fishing_rules/tacs_en	2010R0120
2017/2360 fixing for														
2018 the fishing opportunities for				CLIMATE smart										
opportunities for certain fish stocks	2017/2360 fixing for 2018 the fishing			and	Demonstrate									
and groups of fish	opportunities for certain fish stocks			environmentally	sustainable									https://eur-lex.europa.eu/legal-
stocks in the Black		Dedeced P	nt.ar r	sustainable food	aquaculture for	E:-1 :	D 1-2	Piut :	E	EG DGM	0	0 2010	https://ec.europa.eu/fisheries/	content/EN/TXT/?uri=celex:32
EC 402 Sea.	Sea.	Reduced Environmental impact	Biodiversity	systems	Europe	Fisheries	Regulation	Fisheries	EU	EC - DG Mare	U	0 2018	cfp/fishing_rules/tacs_en	017R2360

2017/1970 fixing for														
2018 the fishing														
opportunities for				CLIMATE smart										
certain fish stocks	2017/1970 fixing for 2018 the fishing			and	Demonstrate									
and groups of fish	opportunities for certain fish stocks			environmentally	sustainable									https://eur-lex.europa.eu/legal-
stocks applicable in	and groups of fish stocks applicable			sustainable food	aquaculture for									content/EN/TXT/?uri=celex:32
EC 403 the Baltic Sea.	in the Baltic Sea.	Reduced Environmental impact	Biodiversity	systems	Europe	Fisheries	Regulation	Fisheries	EU	EC - DG Mare	0	0 2018	cfp/fishing_rules/tacs_en	017R1970
	Almost all important stocks and													
	fisheries are managed by means of			CLIMATE smart										
	a multiannual plan. The plans contain			and	Demonstrate									
	the goal for fish stock management,			environmentally	sustainable								https://ec.europa.eu/fisheries/	
CFP - Multi-annual	expressed in terms of fishing			sustainable food	aquaculture for								cfp/fishing_rules/multi_annu	
EC 404 plans	mortality and/or targeted stock size.	Reduced Environmental impact	Biodiversity	systems	Europe	Fisheries	Regulation	Fisheries	EU	EC - DG Mare	0	0	al_plans_en	
Measures for the	Measures for the conservation of	Reduced Environmental impact	Biodiversity	systems	Europe	Tisheries	regulation	Tisheries	EC	EC DOMAIC	0	0	u_pruis_en	
conservation of	fishery resources through technical													
fishery resources	measures for the protection of													
through technical	juveniles of marine organisms and			CLIMATE smart										
measures for	specifying conditions under which			and	Demonstrate									https://eur-
the protection of	herring may be landed for industrial			environmentally	sustainable								https://ec.europa.eu/fisheries/	https://eur-lex.europa.eu/legal- lex.europa.eu/legal-
juveniles of marine	purposes other than direct human			sustainable food	aquaculture for								cfp/fishing_rules/technical_	content/EN/TXT/?uri=CELEX: content/EN/ALL/?uri=CEL
EC 405 organisms	consumption.	Reduced Environmental impact	Animal welfare	systems	Europe	Fisheries	Regulation	Fisheries	EU	EC - DG Mare	0	0 2013	measures_en	32013R0227 EX:32011R0579
517/2008 laying														
down detailed rules	This Regulation lays down detailed													
as regards	rules for the implementation of													
the determination of	Regulation (EC) No 850/98 as			CLIMATE smart										
the mesh size and	regards the determination of the mesh			and	Demonstrate								1	
assessing the	size and the assessment of the twine			environmentally	sustainable									https://eur-lex.europa.eu/legal-
thickness of twine of EC 406 fishing nets.		Paduood Environmental images	Diodinamite	sustainable food	aquaculture for	Eicharias	Dogulation	Eighorica	EU	EC - DG Mare	0	0	cfp/fishing_rules/technical_	content/EN/ALL/?uri=CELEX: 32008R0517
EC 406 fishing nets. 2017/1004 on the	Community and national inspectors.	Reduced Environmental impact	Diodiversity	systems	Europe	Fisheries	Regulation	Fisheries	EU	EC - DG Mare	U	U	measures_en	32000RUJ1/
establishment of a														
Union framework														
for the collection,														
management and														
use of data in the														
fisheries sector and	This Regulation establishes rules on				Implementing									
support for scientific	the collection, management and use			INNOVATION	data-driven									
advice regarding the	of biological, environmental,			and	food and								https://ec.europa.eu/fisheries/	https://eur-lex.europa.eu/legal-
common fisheries	technical and socioeconomic data in			empowerment of	nutrition			Public						content/en/TXT/?uri=CELEX:3
EC 407 policy	the fisheries sector.	Reduced Environmental impact	Animal welfare		systems	Fisheries	Regulation	Authorities	EU	EC - DG Mare	0	0 2017	ion en	2017R1004
	the fisheries sector.	1	Animal welfare			Fisheries	Regulation		EU	EC - DG Mare	0	0 2017	·	2017R1004
	the fisheries sector. The CFP shall ensure that fishing and	1	Animal welfare			Fisheries	Regulation		EU	EC - DG Mare	0	0 2017	·	2017R1004
	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are	1	Animal welfare			Fisheries	Regulation		EU	EC - DG Mare	0	0 2017	·	2017R1004
	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the	1	Animal welfare			Fisheries	Regulation		EU	EC - DG Mare	0	0 2017	·	2017R1004
	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are	1	Animal welfare			Fisheries	Regulation		EU	EC - DG Mare	0	0 2017	·	2017R1004
	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way	1	Animal welfare	communities		Fisheries	Regulation		EU	EC - DG Mare	0	0 2017	ion_en	2017R1004
EC 407 policy	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives	1	Animal welfare	communities CLIMATE smart	systems	Fisheries	Regulation		EU	EC - DG Mare	0	0 2017	ion_en https://eur-	2017R1004
CFP - Regulation (EU) No 1380/2013 on the Common	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives of achieving economic, social and employment benefits, and of contributing to the availability of	·		CLIMATE smart	systems Demonstrate			Authorities			0		https://eur- lex.europa.eu/legal- content/EN/TXT/?qid=15314 84535406&uri=CELEX:320	2017R1004
CFP - Regulation (EU) No 1380/2013	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives of achieving economic, social and employment benefits, and of	1		CLIMATE smart and environmentally	Demonstrate sustainable	Fisheries Fisheries	Regulation Regulation	Authorities	EU EU	EC - DG Mare EC - DG Mare	0	0 2017 0 2013	https://eur-lex.europa.eu/legal-content/EN/TXT/?qid=15314	2017R1004
CFP - Regulation (EU) No 1380/2013 on the Common EC 408 Fisheries Policy	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives of achieving economic, social and employment benefits, and of contributing to the availability of	·		CLIMATE smart and environmentally sustainable food	Demonstrate sustainable aquaculture for			Authorities			1		https://eur- lex.europa.eu/legal- content/EN/TXT/?qid=15314 84535406&uri=CELEX:320	2017R1004
CFP - Regulation (EU) No 1380/2013 on the Common EC 408 Fisheries Policy 1224/2009	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives of achieving economic, social and employment benefits, and of contributing to the availability of food supplies.	·		CLIMATE smart and environmentally sustainable food	Demonstrate sustainable aquaculture for			Authorities			1		https://eur- lex.europa.eu/legal- content/EN/TXT/?qid=15314 84535406&uri=CELEX:320	2017R1004
CFP - Regulation (EU) No 1380/2013 on the Common EC 408 Fisheries Policy 1224/2009 establishing a	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives of achieving economic, social and employment benefits, and of contributing to the availability of food supplies. This Regulation establishes a	·		CLIMATE smart and environmentally sustainable food	Demonstrate sustainable aquaculture for Europe			Authorities			1		https://eur- lex.europa.eu/legal- content/EN/TXT/?qid=15314 84535406&uri=CELEX:320	2017R1004
CFP - Regulation (EU) No 1380/2013 on the Common EC 408 Fisheries Policy 1224/2009 establishing a Community control	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives of achieving economic, social and employment benefits, and of contributing to the availability of food supplies. This Regulation establishes a Community system for control,	·		CLIMATE smart and environmentally sustainable food systems	Demonstrate sustainable aquaculture for Europe			Authorities			1		https://eur- lex.europa.eu/legal- content/EN/TXT/?qid=15314 84535406&uri=CELEX:320	2017R1004
CFP - Regulation (EU) No 1380/2013 on the Common EC 408 Fisheries Policy 1224/2009 establishing a Community control system for ensuring	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives of achieving economic, social and employment benefits, and of contributing to the availability of food supplies. This Regulation establishes a Community system for control, inspection and enforcement	·		CLIMATE smart and environmentally sustainable food systems	Demonstrate sustainable aquaculture for Europe Implementing data-driven			Authorities			1		https://eur- lex.europa.eu/legal- content/EN/TXT/?qid=15314 84535406&uri=CELEX:320	
CFP - Regulation (EU) No 1380/2013 on the Common EC 408 Fisheries Policy 1224/2009 establishing a Community control	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives of achieving economic, social and employment benefits, and of contributing to the availability of food supplies. This Regulation establishes a Community system for control,	·		CLIMATE smart and environmentally sustainable food systems	Demonstrate sustainable aquaculture for Europe Implementing data-driven food and			Authorities			1		https://eur- lex.europa.eu/legal- content/EN/TXT/?qid=15314 84535406&uri=CELEX:320 13R1380	https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX:
CFP - Regulation (EU) No 1380/2013 on the Common EC 408 Fisheries Policy 1224/2009 establishing a Community control system for ensuring compliance with the	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives of achieving economic, social and employment benefits, and of contributing to the availability of food supplies. This Regulation establishes a Community system for control, inspection and enforcement (Community control system) to	Reduced Environmental impact	Biodiversity	CLIMATE smart and environmentally sustainable food systems INNOVATION and empowerment of	Demonstrate sustainable aquaculture for Europe Implementing data-driven food and			Authorities Fisheries			1		https://eur- lex.europa.eu/legal- content/EN/TXT/?qid=15314 84535406&uri=CELEX:320 13R1380	https://eur-lex.europa.eu/legal-
CFP - Regulation (EU) No 1380/2013 on the Common EC 408 Fisheries Policy 1224/2009 establishing a Community control system for ensuring compliance with the rules of the common	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives of achieving economic, social and employment benefits, and of contributing to the availability of food supplies. This Regulation establishes a Community system for control, inspection and enforcement (Community control system) to ensure compliance with the rules of	Reduced Environmental impact	Biodiversity	CLIMATE smart and environmentally sustainable food systems INNOVATION and empowerment of	Demonstrate sustainable aquaculture for Europe Implementing data-driven food and nutrition	Fisheries	Regulation	Authorities Fisheries Public	EU	EC - DG Mare	0	0 2013	https://eur-lex.europa.eu/legal-content/EN/TXT/?qid=15314 84535406&uri=CELEX:320 13R1380	https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX:
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CFP - Regulation (EU) No 1380/2013 on the Common EC 408 Fisheries Policy 1224/2009 establishing a Community control system for ensuring compliance with the rules of the common EC 409 fisheries policy 1005/2008 llegal, unreported and unregulated fishing (IUU) regulation 304/2011 concerning use of alien and locally absent species in EC 411 aquaculture 1143/2014 on the prevention and management of the	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives of achieving economic, social and employment benefits, and of contributing to the availability of food supplies. This Regulation establishes a Community system for control, inspection and enforcement (Community control system) to ensure compliance with the rules of the Common Fisheries Policy (CFP). This Regulation establishes a Community system to prevent, deter and eliminate illegal, unreported and unregulated (IUU) fishing, each Member State shall take appropriate measures, in accordance with Community law, to ensure the effectiveness of that system It provides a framework to ensure adequate protection of aquatic habitats from the risks associated with the use of non-native species in aquaculture. The objective is to optimise benefits associated with introductions and translocations while at the same time avoiding negative impacts on ecosystems and indigenous populations. It provides for a set of measures to be taken across the EU in relation to invasive alien species included on a list of Invasive Alien Species of Union concern. Three distinct types of measures are envisaged: Prevention, Early detection and rapid	Reduced Environmental impact Reduced Environmental impact Viable and socially balanced EU agri-food business	Biodiversity Animal welfare Competitiveness	CLIMATE smart and environmentally sustainable food systems INNOVATION and empowerment of communities CLIMATE smart and environmentally sustainable food systems CLIMATE smart and environmentally sustainable food systems CLIMATE smart and environmentally sustainable food systems	Demonstrate sustainable aquaculture for Europe Implementing data-driven food and nutrition systems Demonstrate sustainable aquaculture for Europe Demonstrate sustainable aquaculture for Europe	Fisheries Fisheries	Regulation Regulation	Authorities Fisheries Public Authorities Fisheries	EU	EC - DG Mare EC - DG Mare EC - DG Mare	0	0 2013 0 2009 0 2008	https://eur- lex.europa.eu/legal- content/EN/TXT/?qid=15314 84535406&uri=CELEX:320 13R1380 https://ec.europa.eu/fisheries/ cfp/control_en https://ec.europa.eu/fisheries/ cfp/illegal_fishing_en https://ec.europa.eu/fisheries/ cfp/aquaculture/alien- species_en	https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX: 32009R1224 https://eur-lex.europa.eu/legal-content/EN/TXT/?qid=1408984 470270&uri=CELEX:02008R1 005-20110309 https://eur-lex.europa.eu/legal-content/EN/TXT/?qid=141743 bttps://eur-lex.europa.eu/legal-content/EN/TXT/?qid=1417443
CFP - Regulation (EU) No 1380/2013 on the Common EC 408 Fisheries Policy 1224/2009 establishing a Community control system for ensuring compliance with the rules of the common fisheries policy 1005/2008 llegal, unreported and unregulated fishing EC 410 (IUU) regulation EC 411 aquaculture 1143/2014 on the prevention and management of the introduction and	the fisheries sector. The CFP shall ensure that fishing and aquaculture activities are environmentally sustainable in the long-term and are managed in a way that is consistent with the objectives of achieving economic, social and employment benefits, and of contributing to the availability of food supplies. This Regulation establishes a Community system for control, inspection and enforcement (Community control system) to ensure compliance with the rules of the Common Fisheries Policy (CFP). This Regulation establishes a Community system to prevent, deter and eliminate illegal, unreported and unregulated (IUU) fishing, each Member State shall take appropriate measures, in accordance with Community law, to ensure the effectiveness of that system It provides a framework to ensure adequate protection of aquatic habitats from the risks associated with the use of non-native species in aquaculture. The objective is to optimise benefits associated with introductions and translocations while at the same time avoiding negative impacts on ecosystems and indigenous populations. It provides for a set of measures to be taken across the EU in relation to invasive alien species included on a list of Invasive Alien Species of Union concern. Three distinct types of measures are envisaged:	Reduced Environmental impact Reduced Environmental impact Viable and socially balanced EU agri-food business	Biodiversity Animal welfare Competitiveness	CLIMATE smart and environmentally sustainable food systems INNOVATION and empowerment of communities CLIMATE smart and environmentally sustainable food systems CLIMATE smart and environmentally sustainable food systems CLIMATE smart and environmentally sustainable food systems	Demonstrate sustainable aquaculture for Europe Implementing data-driven food and nutrition systems Demonstrate sustainable aquaculture for Europe Demonstrate sustainable aquaculture for Europe	Fisheries Fisheries	Regulation Regulation	Authorities Fisheries Public Authorities Fisheries	EU	EC - DG Mare EC - DG Mare	0	0 2013 0 2009 0 2008	https://eur- lex.europa.eu/legal- content/EN/TXT/?qid=15314 84535406&uri=CELEX:320 13R1380 https://ec.europa.eu/fisheries/ cfp/control_en https://ec.europa.eu/fisheries/ cfp/illegal_fishing_en https://ec.europa.eu/fisheries/ cfp/aquaculture/alien- species_en	https://eur-lex.europa.eu/legal- content/EN/ALL/?uri=CELEX: 32009R1224 https://eur-lex.europa.eu/legal- content/EN/TXT/?qid=1408984 470270&uri=CELEX:02008R1 005-20110309 https://eur-lex.europa.eu/legal- content/EN/TXT/?qid=1417443 https://eur-lex.europa.eu/legal- content/EN/TXT/?qid=1417443 https://eu-lex.europa.eu/legal- content/EN/TXT/?qid=1417443

		It aims to establish a framework which: protects and enhances the														
		status of aquatic ecosystems and environment, promotes sustainable														
		water use, ensures the progressive			CLIMATE smart	D										
	2000/60/EC - Water	reduction of pollution of groundwater, contributes to			and environmentally	Demonstrate sustainable								http://ec.europa.eu/environm	https://eur-lex.europa.eu/legal-	
EC 413	Framework Directive (WFD)	mitigating the effects of floods and droughts.	Reduced Environmental impact	Water and soil management	sustainable food systems	aquaculture for Europe	Society at large	Regulation	Fisheries	EU	EC - DG Mare	0	0 2000	ent/water/water- framework/index_en.html	content/EN/TXT/?uri=CELEX: 32000L0060	
		It establishes a framework within which Member States shall take the	•	J		•										
		necessary measures to achieve or														
		maintain good environmental status in the marine environment by the														
	2008/56/EC -	year 2020 at the latest. It is aimed at the protection of the marine			CLIMATE smart	Demonstrate										
	Marine Strategy	environment and natural resources			environmentally	sustainable								http://ec.europa.eu/environm	https://eur-lex.europa.eu/legal-	
EC 414	Framework Directive	and creating a framework for the sustainable use of our marine waters.	Reduced Environmental impact	Water and soil management	sustainable food systems	aquaculture for Europe	Society at large	Regulation	Fisheries	EU	EC - DG Mare	0	0 2008	ent/marine/eu-coast-and- marine-policy/index_en.htm	content/EN/TXT/?uri=CELEX: 32008L0056	
					CLIMATE smart											
	D				and	Demonstrate sustainable								httm://oo.ovmomo.ov/onvinonm	httms://sym.lev.eymoms.ey/lecs1	
	Recommendation on Integrated Coastal	It defines the principles of sound		Water and soil	environmentally sustainable food	aquaculture for	•	Information						http://ec.europa.eu/environm ent/marine/eu-coast-and-	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:	
EC 415	Zone Management	coastal planning and management. It seeks to provide a more coherent	Reduced Environmental impact	management	systems	Europe	large	measure	Fisheries	EU	EC - DG Mare	0	0 2002	marine-policy/index_en.htm	32002H0413	
		approach to maritime issues, with increased coordination between														
		different policy areas. It focuses on			CI IN A TE											
		issues that do not fall under a single sector-based policy (e.g. "blue			CLIMATE smart and	Demonstrate										http://ec.europa.eu/environ
	Integrated maritime	growth"), but require the coordination of different sectors and		Water and soil	environmentally sustainable food	sustainable aquaculture for	Society at							https://ec.europa.eu/maritime	https://ec.europa.eu/maritimeaff	ment/marine/eu-coast-and- marine-
EC 416	policy	actors (e.g. marine knowledge).	Reduced Environmental impact	management	systems	Europe	large	Regulation	Fisheries	EU	EC - DG Mare	0	0 2007	affairs/policy_en	airs/policy_en	policy/index_en.htm
		The environmental impact														
		assessment (EIA) process ensures that certain private and public				Implementing										
	Environmental	projects that are likely to have significant effects on the environment			INNOVATION and	data-driven food and									https://eur-lex.europa.eu/legal-	
EC 417	Impact Assessment - EIA 2011/92/EU	are made subject to an assessment, prior to their authorisation.	Reduced Environmental impact	Multiple subgoals	empowerment of communities	nutrition systems	Society at large	Regulation	Public Authorities	EU		0	0 2011	http://ec.europa.eu/environm ent/eia/eia-legalcontext.htm	content/en/TXT/?uri=CELEX:3	
De III	1379/2013 on the	provide their transfers to	Reduced Birrioimental Impact	suogouis	Communico	systems	ge	regulation	Tumomics	20		Ŭ.	0 2011	endera eta regareontenam	201120072	
	common				CLIMATE											
	organisation of the markets in fishery	A common organisation of the			CLIMATE smart and	Demonstrate									https://eur-lex.europa.eu/legal-	
	and aquaculture products (CMO	markets in fishery and aquaculture products (CMO) is hereby	Viable and socially balanced EU	Market	environmentally sustainable food	sustainable aquaculture for								https://ec.europa.eu/fisheries/	content/EN/TXT/?qid=1424680 663995&uri=CELEX:32013R1	
EC 418	regulation) 1967/2006	established. It contains two sets of rules: I)	agri-food business	regulation	systems	Europe	Fisheries	Regulation	Fisheries	EU	EC - DG Mare	0	0 2013	cfp/market_en	379	
	Mediterranean	management measures, and II)														
	Regulation - concerning	obligations intended to protect sensitive habitats from the impact of														
	management measures for the	fishing activities, to enlarge the network of marine protected areas														
	sustainable	and to prohibit destructive fishing			CLIMATE smart	D									http:///1	
	exploitation of fishery resources in	practices, technical measures on the dimension, number and selectivity of			and environmentally	Demonstrate sustainable									https://eur-lex.europa.eu/legal- content/EN/TXT/?qid=1481546	
EC 419	the Mediterranean Sea	the fishing gears allowed in the various fisheries.	Reduced Environmental impact	Biodiversity	sustainable food systems	aquaculture for Europe	Fisheries	Regulation	Fisheries	EU	EC - DG Mare	0	0 2006	https://ec.europa.eu/fisheries/ cfp/mediterranean/rules_en	248599&uri=CELEX:32006R1 967	
		The European Maritime and Fisheries Fund (EMFF) is established and				•										
		contributes to the achievement of the														
		following objectives:promoting competitive, environmentally														
		sustainable, economically viable and socially responsible fisheries and														
		aquaculture; fostering the														
		implementation of the CFP;promoting a balanced and														
		inclusive territorial development of fisheries and aquaculture			CLIMATE smart											
	508/2014 on the	areas; fostering the development and implementation of the Union's IMP			and environmentally	Demonstrate sustainable									https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=uriserv:	
PG 400	European Maritime	in a manner complementary to	Viable and socially balanced EU	Come did	sustainable food	aquaculture for	P:-1 :	Dec 1.2	E:-1	T	EG DGW	^	0 2014 2020	https://ec.europa.eu/fisheries/	OJ.L2014.149.01.0001.01.EN	
EC 420	and Fisheries Fund	cohesion policy and to the CFP.	agri-food business	Competitiveness	systems	Europe	Fisheries	Regulation	Fisheries	EU	EC - DG Mare	0	0 2014-2020	cfp/emff_en	G	
		State aid not exceeding 30 000 EUR per beneficiary over any period of														
	717/2014 de minimis	three years, each Member State has to respect the maximum cumulative			CLIMATE smart and	Demonstrate									https://eur-lex.europa.eu/legal-	
	aid in the fishery and aquaculture	amount while granting aid to the undertakings active in the fishery and	Equitable outcomes and	Aid and	environmentally sustainable food	sustainable aquaculture for		Income						https://ec.europa.eu/fisheries/	content/EN/TXT/?uri=uriserv:	
EC 421	sector	aquaculture sector.	conditions	Aid and cooperation	systems	Europe	Fisheries	Income support	Fisheries	EU	EC - DG Mare	0	0 2014	cfp/state_aid_en	G G	

Block exemption regulation (FIBER)	This Regulation shall apply to aid granted to small and medium-sized														
declaring certain categories of aid to	enterprises (SMEs) active in the production, processing or marketing														
undertakings active in the production,	of fishery and aquaculture products. aid granted to undertakings active in			CLIMATE smart											
processing and	the production, processing or			and	Fighting									https://eur-lex.europa.eu/legal-	
marketing of fishery and aquaculture	marketing of fishery and aquaculture products to make good the damage	Equitable outcomes and	Aid and	environmentally sustainable food	climate change through								https://ec.europa.eu/fisheries/	content/FR/TXT/?uri=uriserv% 3AOJ.L .2014.369.01.0037.01.	
EC 422 products	caused by natural disasters	conditions	cooperation	systems	healthy soils	SMEs	SME support	SMEs	EU	EC - DG Mare	0	0 2014	cfp/state_aid_en	ENG	
1293/2013 on the															
establishment of a	THE TANK OF THE PARTY OF THE PA			CLIMATE smart											
Programme for the Environment and	LIFE is the EU's financial instrument supporting environmental, nature			and environmentally										https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=uriserv:	
EC 423 (LIFE)	conservation and climate action projects throughout the EU.	Reduced Environmental impact	Multiple subgoals	sustainable food systems	NA	Society at large	R&I economic	Research sector	EU	EC - DG Environment and DG Climate Action	1	0 2014-2020	http://ec.europa.eu/environm ent/life/index.htm	OJ.L2013.347.01.0185.01.EN G	
Guidelines on the application of the															
specific rules set out	The Guidelines aim to support														
in Articles 169, 170 and 171 of the CMO	European farmers by clarifying how they can, under certain conditions,				Fostering a sharing										https://eur- lex.europa.eu/legal-
Regulation for the olive oil, beef and	cooperate to jointly sell olive oil, beef and veal, and arable crops			INNOV ATION and	economy for food			Farmers and					http://ec.europa.eu/competiti		content/EN/TXT/?uri=urise rv:OJ.C_2015.431.01.000
veal and arable EC 424 crops sectors	without breaching EU competition rules.	Viable and socially balanced EU agri-food business	Competitiveness	empowerment of communities	production and consumption	Consumers	Information measure	the food industry	EU	EC - DG Competition	0	0 2015	on/sectors/agriculture/overvi ew en.html	http://europa.eu/rapid/press- release IP-15-6187 en.htm	1.01.ENG&toc=OJ:C:2015 :431:TOC
424 crops sectors	The Cohesion Fund is aimed at	agn-rood business	Competitiveness	communities	consumption	Consumers	measure	mustry	EU	EC - DO Competition	0	0 2013	<u>ew_en.num</u>	release_IF-13-018/_ell.littli	<u> </u>
	Member States whose Gross National Income (GNI) per inhabitant is less														
	than 90 % of the EU average. It aims to reduce economic and social														
	disparities and to promote sustainable development. Cohesion Fund can														
	also support projects related to														
	energy or transport, as long as they clearly benefit the environment in													https://ec.europa.eu/info/researc	
Cohesion Fund -	terms of energy efficiency, use of renewable energy, developing rail			INNOVATION and									http://ec.europa.eu/regional_	h-and- innovation/funding/funding-	
funding of	transport, supporting intermodality,	Constructional (D.O. Lanianted)	Cross sectional	empowerment of	NT A	Society at	R&I	Research	EH	EC DCD:-	,	0	policy/en/funding/cohesion-	opportunities/funding-	
EC 425 environmental R&I	strengthening public transport, etc. A common framework of measures	Cross sectional (R&I oriented)	(R&I oriented)	communities	NA	large	economic	sector	EU	EC - DG Regio	1	0	fund/	programmes-and-open-calls_en	
	for the promotion of energy efficiency within the Union, in order														
	to ensure the achievement of the Union's 2020 20% headline target on		Resource	CIRCULARITY	Tackling								https://ec.europa.eu/energy/e	https://eur-lex.europa.eu/legal-	
Energy Efficiency	energy efficiency and to pave the		efficiency and	and resource	primary	g :							n/topics/energy-	content/EN/TXT/?qid=1399375	
EC 426 (2012/27/EU)	way for further energy efficiency improvements beyond that date.	Reduced Environmental impact	waste management	efficiency of food systems	production waste streams	Society at large	Regulation	Food industry	EU	EC - DG Clima	0	0 2012	efficiency/energy-efficiency- directive	464230&uri=CELEX:32012L0 027	
	COSME aims to make it easier for										0				
	small and medium-sized enterprises										0				
1287/2013 establishing a	(SMEs) to access finance, helps			·							v				
establishing a Programme for the	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by			·							Ü				
establishing a Programme for the Competitiveness of Enterprises and	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the			INNOVATION							V				
establishing a Programme for the Competitiveness of Enterprises and small and medium-	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship	Viable and socially balanced EU		INNOVATION and empowerment of			R&I			EASME - Executive	V		https://ec.europa.eu/growth/s	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:	
establishing a Programme for the Competitiveness of Enterprises and	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business- friendly environment	Viable and socially balanced EU agri-food business	Competitiveness	and	NA	SMEs	R&I economic	SMEs	EU	EASME - Executive Agency for SMEs	0	0 2014-2020			
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business- friendly environment Horizon 2020 funds high-potential innovation developed by		Competitiveness	and empowerment of	NA	SMEs		SMEs	EU		0	0 2014-2020		content/EN/TXT/?uri=CELEX:	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME		Competitiveness	and empowerment of	NA	SMEs		SMEs	EU		0	0 2014-2020		content/EN/TXT/?uri=CELEX:	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME instrument offers Europe's brightest and boldest entrepreneurs the chance		Competitiveness	and empowerment of	NA	SMEs		SMEs	EU		0	0 2014-2020		content/EN/TXT/?uri=CELEX:	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME instrument offers Europe's brightest and boldest entrepreneurs the chance to step forward and request funding		Competitiveness	and empowerment of communities	NA	SMEs		SMEs	EU		0	0 2014-2020		content/EN/TXT/?uri=CELEX:	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises EC 427 (COSME)	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME instrument offers Europe's brightest and boldest entrepreneurs the chance to step forward and request funding for breakthrough ideas with the potential to create entirely new	agri-food business	Competitiveness	and empowerment of communities INNOVATION and	NA	SMEs	economic	SMEs	EU	Agency for SMEs	0	0 2014-2020	mes/cosme_en	content/EN/TXT/?uri=CELEX: 32013R1287 http://ec.europa.eu/programmes	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME instrument offers Europe's brightest and boldest entrepreneurs the chance to step forward and request funding for breakthrough ideas with the		Competitiveness	and empowerment of communities INNOVATION and empowerment of	NA NA	SMEs SMEs		SMEs SMEs	EU		0	0 2014-2020 0 2018-2020		content/EN/TXT/?uri=CELEX: 32013R1287	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises EC 427 (COSME) SME instrument	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME instrument offers Europe's brightest and boldest entrepreneurs the chance to step forward and request funding for breakthrough ideas with the potential to create entirely new markets or revolutionise existing	agri-food business Viable and socially balanced EU		and empowerment of communities INNOVATION and empowerment of			economic		20	Agency for SMEs EASME - Executive	0		mes/cosme_en https://ec.europa.eu/easme/en	content/EN/TXT/?uri=CELEX: 32013R1287 http://ec.europa.eu/programmes/horizon2020/en/h2020-	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises EC 427 (COSME) SME instrument	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME instrument offers Europe's brightest and boldest entrepreneurs the chance to step forward and request funding for breakthrough ideas with the potential to create entirely new markets or revolutionise existing ones.	agri-food business Viable and socially balanced EU		and empowerment of communities INNOVATION and empowerment of communities			economic		20	Agency for SMEs EASME - Executive	0		https://ec.europa.eu/easme/en/sme-instrument	content/EN/TXT/?uri=CELEX: 32013R1287 http://ec.europa.eu/programmes/horizon2020/en/h2020-	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises EC 427 (COSME) SME instrument	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME instrument offers Europe's brightest and boldest entrepreneurs the chance to step forward and request funding for breakthrough ideas with the potential to create entirely new markets or revolutionise existing	agri-food business Viable and socially balanced EU		and empowerment of communities INNOVATION and empowerment of			economic		20	Agency for SMEs EASME - Executive	0		mes/cosme_en https://ec.europa.eu/easme/en	content/EN/TXT/?uri=CELEX: 32013R1287 http://ec.europa.eu/programmes/horizon2020/en/h2020-	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises EC 427 (COSME) SME instrument EC 428 (Horizon 2020) Fast Track to Innovation (Horizon	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME instrument offers Europe's brightest and boldest entrepreneurs the chance to step forward and request funding for breakthrough ideas with the potential to create entirely new markets or revolutionise existing ones.	agri-food business Viable and socially balanced EU agri-food business Viable and socially balanced EU	Competitiveness	and empowerment of communities INNOVATION and empowerment of communities INNOVATION and empowerment of communities	NA	SMEs	R&I economic	SMEs Industry-based	EU d	Agency for SMEs EASME - Executive Agency for SMEs EASME - Executive	0	0 2018-2020	https://ec.europa.eu/easme/en/sme-instrument https://ec.europa.eu/programmes/horizon2020/en/h2020-section/fast-track-innovation-	content/EN/TXT/?uri=CELEX: 32013R1287 http://ec.europa.eu/programmes/horizon2020/en/h2020-	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises EC 427 (COSME) SME instrument EC 428 (Horizon 2020)	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME instrument offers Europe's brightest and boldest entrepreneurs the chance to step forward and request funding for breakthrough ideas with the potential to create entirely new markets or revolutionise existing ones. fully-bottom-up innovation support programme promoting close-to-themarket innovation activities open to industry-driven consortia funds and supports early-stage,	agri-food business Viable and socially balanced EU agri-food business	Competitiveness	and empowerment of communities INNOVATION and empowerment of communities INNOVATION and and empowerment of communities	NA		R&I economic	SMEs	EU	Agency for SMEs EASME - Executive Agency for SMEs	0		https://ec.europa.eu/easme/en/sme-instrument https://ec.europa.eu/programmes/horizon2020/en/h2020-	content/EN/TXT/?uri=CELEX: 32013R1287 http://ec.europa.eu/programmes/horizon2020/en/h2020-	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises EC 427 (COSME) SME instrument EC 428 (Horizon 2020) Fast Track to Innovation (Horizon EC 429 2020)	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME instrument offers Europe's brightest and boldest entrepreneurs the chance to step forward and request funding for breakthrough ideas with the potential to create entirely new markets or revolutionise existing ones. fully-bottom-up innovation support programme promoting close-to-themarket innovation activities open to industry-driven consortia funds and supports early-stage, science and technology research by consortia exploring novel ideas for	agri-food business Viable and socially balanced EU agri-food business Viable and socially balanced EU	Competitiveness	and empowerment of communities INNOVATION and empowerment of communities INNOVATION and empowerment of communities	NA	SMEs	R&I economic	SMEs Industry-based	EU d	Agency for SMEs EASME - Executive Agency for SMEs EASME - Executive	0	0 2018-2020	https://ec.europa.eu/easme/en/sme-instrument https://ec.europa.eu/programmes/horizon2020/en/h2020-section/fast-track-innovation-	content/EN/TXT/?uri=CELEX: 32013R1287 http://ec.europa.eu/programmes/horizon2020/en/h2020-	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises EC 427 (COSME) SME instrument (Horizon 2020) Fast Track to Innovation (Horizon EC 429 2020) Future and	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME instrument offers Europe's brightest and boldest entrepreneurs the chance to step forward and request funding for breakthrough ideas with the potential to create entirely new markets or revolutionise existing ones. fully-bottom-up innovation support programme promoting close-to-themarket innovation activities open to industry-driven consortia funds and supports early-stage, science and technology research by consortia exploring novel ideas for radically new future technologies that	agri-food business Viable and socially balanced EU agri-food business Viable and socially balanced EU	Competitiveness	and empowerment of communities INNOVATION and empowerment of communities INNOVATION and empowerment of communities	NA	SMEs	R&I economic	SMEs Industry-based	EU d	Agency for SMEs EASME - Executive Agency for SMEs EASME - Executive	0	0 2018-2020	https://ec.europa.eu/easme/en/sme-instrument https://ec.europa.eu/programmes/horizon2020/en/h2020-section/fast-track-innovation-	content/EN/TXT/?uri=CELEX: 32013R1287 http://ec.europa.eu/programmes/horizon2020/en/h2020-	
establishing a Programme for the Competitiveness of Enterprises and small and medium- sized enterprises EC 427 (COSME) SME instrument EC 428 (Horizon 2020) Fast Track to Innovation (Horizon EC 429 2020)	(SMEs) to access finance, helps businesses to access markets, supports entrepreneurs by strengthening entrepreneurship education, aims to reduce the administrative and regulatory burden on SMEs by creating a business-friendly environment Horizon 2020 funds high-potential innovation developed by SMEs through the SME instrument. The SME instrument offers Europe's brightest and boldest entrepreneurs the chance to step forward and request funding for breakthrough ideas with the potential to create entirely new markets or revolutionise existing ones. fully-bottom-up innovation support programme promoting close-to-themarket innovation activities open to industry-driven consortia funds and supports early-stage, science and technology research by consortia exploring novel ideas for	agri-food business Viable and socially balanced EU agri-food business Viable and socially balanced EU	Competitiveness	and empowerment of communities INNOVATION and empowerment of communities INNOVATION and empowerment of communities	NA	SMEs	R&I economic	SMEs Industry-based	EU d	Agency for SMEs EASME - Executive Agency for SMEs EASME - Executive	0	0 2018-2020	https://ec.europa.eu/easme/en/sme-instrument https://ec.europa.eu/programmes/horizon2020/en/h2020-section/fast-track-innovation-	content/EN/TXT/?uri=CELEX: 32013R1287 http://ec.europa.eu/programmes/horizon2020/en/h2020-	

	It provides the basis for the													
	sustainable development of organic production while ensuring the													
	effective functioning of the internal market, guaranteeing fair													
	competition, ensuring consumer													
	confidence and protecting consumer interests. Common objectives													
	concerning all stages of production, preparation and distribution of				Ensuring food authenticity									
834/2007 on organi production and				NUTRITION for	and			Farmers and					https://ec.europa.eu/agricultu	https://eur-lex.europa.eu/legal- content/EN/TXT/?qid=1531753
labelling of organic	e organic production in labelling and	Viable and socially balanced EU		sustainable and	future safety		Labelling	the food	****	70 PG . :		0 2007	re/organic/eu-policy/eu-	383502&uri=CELEX:32007R0
EC 431 products	advertising. Products that are produced and	agri-food business	Competitiveness	healthy diets	systems	Consumers	measure	industry	EU	EC - DG Agri	I	0 2007	legislation/brief-overview_en	834
	controlled in precisely the same manner as in the EU may have free													
1235/2008 as regards the	access to the common market. Control bodies that intend to				Ensuring food authenticity									
arrangements for	undertake such controls must apply				and								https://ec.europa.eu/agricultu	
imports of organic products from thir	to the EU Commission and be authorised by the Commission and	Viable and socially balanced EU		NUTRITION for sustainable and	developing future safety		Border	Import/export					re/organic/eu-policy/eu- rules-on-production/legal-	https://eur-lex.europa.eu/legal- content/EN/ALL/?uri=CELEX:
EC 432 countries	the Member States for this purpose.	agri-food business	Competitiveness	healthy diets	systems	Consumers	measure	companies	EU	EC - DG Agri	0	0 2008	frame_en	32008R1235
	all levels of plant and animal				Ensuring food									
	production are regulated, from the cultivation of land and keeping of				authenticity and								https://ec.europa.eu/agricultu	
889/2008 on organi	c animals to the processing and	V		NUTRITION for	developing								re/organic/eu-policy/eu-	https://eur-lex.europa.eu/legal-
EC 433 production, labelling and control	their control.	Viable and socially balanced EU agri-food business	Competitiveness	sustainable and healthy diets	future safety systems	Consumers	Regulation	Farmers	EU	EC - DG Agri	0	0 2008	rules-on-production/legal- frame_en	content/EN/ALL/?uri=CELEX: 32008R0889
	conditions for the aquatic production environment and impacts on other													
710/2009 laying	species. It deals with the separation of organic and non-organic units and													
down detailed rule	s specifies animal welfare conditions.			CLIMATE smart									https://ec.europa.eu/agricultu	
on organic aquaculture anima	The rules specify that biodiversity should be respected, and does not			and environmentally	Demonstrate sustainable								re/organic/eu-policy/eu- rules-on-	https://eur-lex.europa.eu/legal-
EC 434 production	allow the use of induced spawning by artificial hormones.	Viable and socially balanced EU agri-food business	Competitiveness	sustainable food systems	aquaculture for Europe	Fisheries	Regulation	Fisheries	EU	EC - DG Agri	0	0 2009	production/seaweed-and- aquaculture_en	content/EN/ALL/?uri=CELEX: 32009R0710
•	The rules on organic wine-making introduce a technical definition of		•		•									
	organic wine, which is consistent													
	with the organic objective and principles as laid down in Council				Ensuring food									
	Regulation (EC 834/2007) Organic production. The regulation identifies				authenticity and									https://eur-lex.europa.eu/legal-
203/2012 detailed rules on organic	oenological techniques and substances to be authorized for	Viable and socially balanced EU		NUTRITION for sustainable and				Farmers and the food					https://ec.europa.eu/agricultu re/organic/eu-policy/eu-	content/EN/TXT/?qid=1531754 480338&uri=CELEX:32012R0
EC 435 wine	organic wine.	agri-food business	Competitiveness		systems	Consumers	Regulation	industry	EU	EC - DG Agri	0	0 2012	rules-on-production/wine_en	
	The European Development Fund												httms://s.c.ovmomo.ov/ovmomo.ci	
	(EDF) is the EU's main instrument												https://ec.europa.eu/europeai d/funding/funding-	
	for providing development aid to African, Caribbean and Pacific												instruments- programming/funding-	
EC 436 Development Fund	(ACP) countries and to overseas countries and territories (OCTs).	Equitable outcomes and conditions	Aid and cooperation	NA	NA	Third countries	R&I economic	Third countries	Third countries	EC	0	0	instruments/european- development-fund_en	
	,		•											
	Under the FEAD the assistance available for the most deprived													
F1 6 F	persons of the Union includes,			INNOVATION										
Fund for European Aid to the Most	materials (e.g. clothing) and social	Equitable outcomes and	Equity and social			_	Income						http://ec.europa.eu/social/mai	
EC 437 Deprived (FEAD)	inclusion as well.	conditions	cohesion in EU	communities	NA	Consumers	support	Consumers	EU		0	0 2014-2020	n.jsp?langId=en&catId=1089	https://www.eca.europa.eu/Lists/ECADocuments/BP_FEAD/BP_FEAD_EN.pdf
	Voluntary commitmens that the food													
	producers can join, e.g. they will significantly reduce the salt, fat		Reduced economic and				Food and							
Together for	and/or caloric content of their products, they will advertise in a	Balanced and sufficient diets for	social burden of diet related	NUTRITION for sustainable and	Tackling malnutrition		agricultural standards			Hungarian Association of Food Manufacturers			http://egyuttafogyasztokert.h	http://egyuttafogyasztokert.hu/v
SCAR 438 consumers	responsible way.	all EU citizens	diseases	healthy diets	and obesity	Consumers	(voluntary)	Food industry	Hungary	(ÉFOSZ)	0	1	u/rolunk/	allalasaink/
					Emoraia - C 1									
			Reduced		Ensuring food authenticity									
			economic and social burden of	NUTRITION for	and developing		Food and						http://elelmiszerlanc.korman	
SCAR 439 Hungaricus	National food regulation that contains specific product descriptions.	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	agricultural standards	Food industry	Hungary	Hungarian Ministry of Agriculture	0	0	y.hu/magyar- elelmiszerkonyv	
11ungareus	-poeme product descriptions.	_ sou surviy	<u> </u>	nound, thete	5,500.115	Committee	Juniou us	2 ood maasti y	- Lungury	- 18.10.11.11.0				
	The GMO exemption mark may be		Dadwaad		Ensuring food									
	used in a package, label, accompanying document or		Reduced economic and	\	authenticity and								https://net.jogtar.hu/jogszabal	
GMO free	document made available to the final consumer when the requirements laid		social burden of food-borne	NUTRITION for sustainable and	developing future safety		Labelling						y?docid=A1600061.FM&tim eshift=fffffff4&txtreferer=00	
SCAR 440 trademark	down in this Regulation are fulfilled		diseases	healthy diets	systems	Consumers	measure	Food industry	Hungary	Hungarian government	0	0 2016	000001.TXT	

	The Waste Framework Directive lays												
	down some basic waste management												
	principles: it requires that waste be managed without endangering human												
	health and harming the environment,												
	and in particular without risk to												
	water, air, soil, plants or animals,												
Directive	without causing a nuisance through		Resource	CIRCULARITY	Tackling								https://eur-
2008/98/EC on waste	noise or odours, and without		efficiency and	and resource	primary								lex.europa.eu/legal-
(Waste Framework	adversely affecting the countryside or		waste	efficiency of	production	Society at							content/EN/TXT/?uri=CELE http://ec.europa.eu/environment
EC 441 Directive)	places of special interest.	Reduced Environmental impact	management	food systems	waste streams	large	Regulation	Food industry	EU	EC	0	0 2008	X:32008L0098 /waste/legislation/a.htm
	Commission Decision No												
	2014/955/EU amending Decision												
Commission	2000/532/EC on the list of waste		Resource	CIRCULARITY	Tackling								https://eur-
Decision (EU) No	pursuant to Directive 2008/98/EC of		efficiency and	and resource	primary								lex.europa.eu/legal-
2014/955/EU on the	the European Parliament and of the		waste	efficiency of	production	Society at	-						content/EN/TXT/?uri=CELE
EC 442 list of waste	Council Text with EEA relevance	Reduced Environmental impact	management	food systems	waste streams	large	Regulation	Food industry	EU	EC	0	0 2014	X:32014D0955
	Commission Regulation (EU) No												
	1357/2014 of 18 December 2014												
	replacing Annex III to Directive												
	2008/98/EC of the European		Resource	CIRCULARITY	Tackling								https://eur-
Commission	Parliament and of the Council on		efficiency and	and resource	primary								lex.europa.eu/legal-
Regulation (EU) No		D 1 1E : (1: (waste	efficiency of	production	Society at	D 1.:	F 11 1 .	TITT	FC	0	0 2014	content/EN/TXT/?uri=CELE
EC 443 1357/2014 on waste	Directives These Regulations provide for the	Reduced Environmental impact	management	food systems	waste streams	large	Regulation	Food industry	EU	EC	U	0 2014	X:32014R1357
	These Regulations provide for the enforcement of the following												
	provisions of Regulation (EC) No.												
	178/2002 of the European Parliament												
	and of the Council laying down the				Ensuring food								
	general principles and requirements		Reduced		authenticity								
	of food law, establishing the		economic and		and								
	European Food Safety Authority and		social burden of	NUTRITION for									http://www.legislation.gov.u
The General Food	laying down procedures in matters of	For A refet	food-borne	sustainable and	future safety	G-	D 1.0	Esta 1	1117	THE	0	0 2004	k/uksi/2004/3279/pdfs/uksi_
444 Regulations 2004	food safety	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Food services	UK	UK	0	0 2004	20043279_en.pdf
	This circular provides guidelines for the interpretation of the dates of												
	expiry, traceability, labeling and												
	freezing of foodstuffs. According to												
	the circular, foodstuffs which have												
	passed their 'best before' date can												
	still be delivered to the consumer												
	without any risk to public health. A												
	non-limiting list of foods that can be												
	used by food banks and charities is				Ensuring food								
	given in the Annex of the legislation,		Reduced		authenticity								N. //
Circular concerning	providing guidance assessing the longevity of food after their date of		economic and social burden of	NUTRITION for	and developing			Food and		Belgian Federal Agency			http://www.favv- afsca.be/denreesalimentaires/
the provisions applicable to food	minimum durability reached or		food-borne	sustainable and	future safety			agricultural		for the Safety of the			circulaires/ documents/2013
445 banks and charities	exceeded.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	standards	Belgium	Food Chain (FASFC)	0	0 2013	08 02_BActAC_FR.pdf
	This law introduces provisions for										·		
	traceability by obliging food business												
	operators to keep more information												
	about their incoming and outgoing												
	products such as the nature of the												
	product, the identification of the												
	products, the quantity, the date of receipt and identification of the food												
	business operator who delivers the												
	product. The Royal Decree contains a												
	derogation according to which the list												
	of retailers/manufactures who												
	donated the foodstuff can serve as a												
	record of incoming products and the												
	list of food banks and charities can				E : : : :								
n _o 1 n _o	serve as a record for outgoing products. According to the Federal		Reduced		Ensuring food authenticity								
Royal Decree on the self, mandatory	Agency for the Safety of the Food		economic and		authenticity								http://www.ejustice.just.fgov.
notification and	Chain (FASFC), this flexibility		social burden of	NUTRITION for						Belgian Federal Agency			be/cgi_loi/change_lg.pl?lang
traceability in the	reduces the administrative burdens		food-borne	sustainable and	future safety					for the Safety of the			uage=fr&la=F&cn=2003111
446 food chain	for food donation in Belgium.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Retailers	Belgium	Food Chain (FASFC)	0	0 2005	441&table_name=loi
German Regulation	This Regulation addresses specific				Ensuring food								
on hygiene	food hygiene issues and the		Reduced		authenticity								
requirements for the			economic and		and								
manufacture,	European Community or European		social burden of	NUTRITION for						Federal Ministry of			http://www.gesetze-im-
treatment and	Union legislation in the field of food		food-borne	sustainable and	future safety					Justice and Consumer			internet.de/lmhv_2007/index.
447 supply of food	hygiene.	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Retailers	Germany	Protection	0	0 2007	html
	The Italian Legislative Decree of												
	December 4, 1997, n. 460115												https://www.gazzettaufficiale
	recognizes a specific category of												.it/atto/serie_generale/carica
	nonprofit charitable organizations:												DettaglioAtto/originario?atto. dataPubblicazioneGazzetta=2
	the O.N.L.U.S (Organizzazioni non Lucrative di Utilità Sociale). The			INNOVATION	Ensuring								dataPubblicazioneGazzetta=2 003-07-
	O.N.L.U.S. that recover and			and	sustainable								01&atto.codiceRedazionale=
1	distribute surplus food benefit from a	Equitable outcomes and	Equity and social										003G0174&normativi=false
I agislativa Dages -		Equitable outcomes and	Equity and social	empowerment of						Tt-1:		0 1007	
Legislative Decree n. 448 460	"special status" in comparison to all	conditions	cohesion in EU	communities	food in cities	Consumers	Regulation	Food services	Italv	Italian government	0	0 1997	&tipoVigenza=originario&ti

	.1 .1										6 :	10.00
	the other non-profit organizations thanks to the acknowledgement of										poSene %A4tPa	e=serie_generale%C2
	their social value. No VAT is										70 A41F	age-1
	perceived on food donation if the											
	foodstuff is donated to an O.N.L.U.S.											
	The Fondazione Banco Alimentare											
	O.N.L.U.S has a network of 21 food											
	banks in Italy which recover daily surplus food from the food supply											
	chain and redistribute it to 8,898											
	charitable organisations that assist											
	almost 2 million deprived people											
	Preceding the 2004 EU Hygiene											
	Package, this law states that non- profit and social utility organizations											
	(recognized as such by Law No											
	460/1997, Art. 10) that carry out for											
	charity purposes a free distribution of											
	food products to those in need have											
	an equal status to that of final consumers, within the bounds of the											
	service											
	provided, in order to meet the											
	required standards of preservation,										https://v	/www.gazzettaufficiale
	transport, storage and use of food. It											/serie_generale/carica
	relieves the O.N.L.U.S. from the principle of liability arising from										Dettagl	lioAtto/originario?atto. lbblicazioneGazzetta=2
	food safety and hygiene rules and										003-07-	
	prevents those receiving food from											to,codiceRedazionale=
	banks from filing a lawsuit against			INNOVATION	Ensuring						003G01	0174&normativi=false
	the food donor, as the charity			and	sustainable						&tipoV	Vigenza=originario&ti
Good Samaritan	organization is considered the final	Equitable outcomes and	Equity and social			C	D 1.0	E 1 1 Y 1	Y. 12	0 200		e=serie_generale%C2
449 Law)	link in the food chain.	conditions	cohesion in EU	communities	food in cities	Consumers	Regulation	Food services Italy	Italian government	0 0 200	3 %A4tPa	Page=1
	According to Law n. 147, all actors (both O.N.L.U.S and food donors)											
	involved in the distribution of food											
	products shall ensure proper											
	conditions for conservation,											
	transport, storage and use of the food											
	products, each according to its food sector. It gives food donors the			INNOVATION	Ensuring							https://www.bancoalimentare.it/ sites/bancoalimentare.it/old-
	possibility of elaborating national			and	sustainable						https://s	/www.gazzettaufficiale files/Position% 20statement% 20
	guides of good	Equitable outcomes and	Equity and social								.it/eli/id	d/2013/12/27/13G001 Fondazione% 20Banco% 20Ali
450 Law n. 147/2013	practice about food hygiene.	conditions	cohesion in EU	communities	food in cities	Consumers	Regulation	Food services Italy	Italian government	1 0 201	3 91/sg	mentare%20Onlus.pdf
	This Royal Decree regulates the life span, labelling and advertising of											
	snan labelling and advertising of											
	foodstuff. In particular, Article 5											
Royal Decree												
Royal Decree 1334/1999 adopting	foodstuff. In particular, Article 5 specifies the labelling requirements				Ensuring food							
1334/1999 adopting General Standard	foodstuff. In particular, Article 5 specifies the labelling requirements with regards to the 'use by' and 'best before date'. The Decree defines the date of minimum durability, equal to		Reduced		authenticity							
1334/1999 adopting General Standard for labelling,	foodstuff. In particular, Article 5 specifies the labelling requirements with regards to the 'use by' and 'best before date'. The Decree defines the date of minimum durability, equal to the "date until which foodstuff retains		economic and	NUTDITION 6.	authenticity and						hus - //	
1334/1999 adopting General Standard for labelling, presentation and	foodstuff. In particular, Article 5 specifies the labelling requirements with regards to the 'use by' and 'best before date'. The Decree defines the date of minimum durability, equal to the "date until which foodstuff retains its specific properties under		economic and social burden of	NUTRITION for	authenticity and developing							/www.boe.es/boe/dias/)8/24/ndfs/A31410-
1334/1999 adopting General Standard for labelling,	foodstuff. In particular, Article 5 specifies the labelling requirements with regards to the 'use by' and 'best before date'. The Decree defines the date of minimum durability, equal to the "date until which foodstuff retains	Food safety	economic and	NUTRITION for sustainable and healthy diets	authenticity and	Consumers	Regulation	Food industry Spain	Spanish government	0 0 199	1999/08	08/24/pdfs/A31410-
1334/1999 adopting General Standard for labelling, presentation and advertising of	foodstuff. In particular, Article 5 specifies the labelling requirements with regards to the 'use by' and 'best before date'. The Decree defines the date of minimum durability, equal to the "date until which foodstuff retains its specific properties under conditions of appropriate conservation" (Article 3, Section 5).	Food safety	economic and social burden of food-borne	sustainable and	authenticity and developing future safety	Consumers	Regulation	Food industry Spain	Spanish government	0 0 199	1999/08	08/24/pdfs/A31410-
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			Reduced		Ensuring food authenticity								
			economic and		and								
Law n. 46 on food	According to Art. 15, section 2, it is		social burden of	NUTRITION for	developing								
chain and its official 455 control	forbidden to donate food which is past its 'use by' and 'best before' date.	Food safety	food-borne diseases	sustainable and healthy diets	future safety systems	Consumers	Regulation	Food services	Hungary	Hungarian government	0	0 2008	https://net.jogtar.hu/jogszabal v?docid=A0800046.TV
133 Control	This Act establishes: sanitary	1 ood salety	discuses	neuriny diets	systems	Consumers	Regulation	1 dod services	Trungury	Trangarian government	0	0 2000	y.uociu-1000000 10,1 1
	requirements applicable to food;												
	hygienic conditions to be fulfilled by foodstuffs as well as materials and												
	products intended to come into												
	contact with food; properties of												
	institutions responsible for the official control of food, pursuant to												
	Regulation (EC) No. 882/2004;												
	provisions on food inspection.												
	According to the Polish Federation of Food Banks, this Act is transposed in												
	a more rigid way than the actual EU				Ensuring food								
	legislation. Also, in the light of Art.		Reduced		authenticity and								http://prawo.sejm.gov.pl/isap
	52, it is unacceptable to donate food after the expiry period ('use by') or		economic and social burden of	NUTRITION for	developing								.nsf/download.xsp/WDU201
Act on Food Safety	minimum durability date ('best		food-borne	sustainable and	future safety								01360914/T/D20100914L.pd
456 and Nutrition	before').	Food safety	diseases	healthy diets	systems	Consumers	Regulation	Food services	Poland	Polish government	0	0 2006	f
	The legislation sets objectives for the upcoming years regarding the												
	quantity of bio-waste to be separated												
	at the source and treated organically thorough anaerobic digestion. Almost												
	half of the bio-waste generated by												
	retailers in France is composed of		Resource	CIRCULARITY									
Act n. 788/2010	food surplus which could have been redistributed to food banks and		efficiency and waste	and resource efficiency of	Achieving zero food	Society at							https://www.legifrance.gouv. fr/affichTexte.do?cidTexte=J
457 (Grenelle 2)	charities.	Reduced Environmental impact		food systems	waste	large	Regulation	Retailers	France	French government	0	0 2010	ORFTEXT000022470434
	According to Article 238bis of the												
	French General Tax Code, "bodies of general interest having a												
	philanthropic, educational, scientific,												
	social, humanitarian, sports, family or cultural objective qualify for a tax												
	reduction equal to 60% of the amount												https://www.legifrance.gouv.
	of the donation, in the limit of 5 per			INNOVATION	Ensuring								fr/affichCodeArticle.do?idAr
	thousand of sales, made by companies subject to corporate	Equitable outcomes and	Equity and social	and empowerment of	sustainable and accessible								ticle=LEGIARTI0000063039 74&cidTexte=LEGITEXT00
458 Law n. 1720/2005	income tax".	conditions	cohesion in EU	communities	food in cities	Consumers	Regulation	Food services	France	French government	0	0 2005	0006069577
	The Gadda Law creates a regulatory framework to comprehend the												
	existing rules concerning fiscal												
	incentives (L. 460/97, L. 133/99),												
	civil liability (L. 155/03) and hygiene and food safety procedures (L.												
	147/13). It provides a set of												
	definitions (e.g. food business												
	operator, surplus food, food waste, donation, best before and use by												
	dates, etc.); it fosters the donation of												
	confiscated food products; it establishes a hierarchy for the use of												
Law No 166/2016 on	products prioritizing the recovery for												
the donation and	human consumption; it adds EUR 2			N.N.									
distribution of food and pharmaceutical	millions to the National Fund for the distribution of food products to the			INNOVATION and	Ensuring sustainable								https://www.gazzettaufficiale
products (Gadda	most deprived in order to purchase	Equitable outcomes and		empowerment of	and accessible								.it/eli/id/2016/08/30/16G001
459 Law)	food.	conditions	cohesion in EU	communities	food in cities	Consumers	Regulation	Food services	Italy	Italian government	0	0 2016	79/sg
	The Program sets objectives to be												
	reached by 2020: 5% reduction of												
	urban waste per unit of GDP; 10% reduction of special hazardous waste		Resource	CIRCULARITY	Tackling		Food and						
Piano Nazionale di	per unit of GDP; 5% reduction of		efficiency and	and resource	primary	~ .	agricultural			Ministero dell'Ambiente			
Prevenzione dei 460 Rifiuti (PNPR)	non-hazardous special waste per unit of GDP.	Reduced Environmental impact	waste management	efficiency of food systems	production waste streams	Society at large	standards (voluntary)	Food industry	Italy	e della Tutela del Territorio e del Mare	0	1 2013	https://www.minambiente.it/sites/default/files/archivio/comunicati/Programma%20nazionale%20prevenzione%20rifiuti.pdf
TOO KIIIUU (I IVI K)	or ODI.	reduced Environmental Impact	management	1000 ayatema	waste streams	iii ge	(voruntary)	1 oou muusu y	ııııy	1 cititorio e dei ividie	v	1 2013	туры, и и и инпиваторовно по четана про четана по сответская годенных годенных годенных под годенных