

Brussels, 25 March 2021 (OR. en)

7407/21 ADD 1

AGRI 160 AGRILEG 61

## **COVER NOTE**

| From:            | Secretary-General of the European Commission, signed by Ms Martine DEPREZ, Director   |
|------------------|---|
| date of receipt: | 25 March 2021   |
| То:              | Mr Jeppe TRANHOLM-MIKKELSEN, Secretary-General of the Council of the European Union   |
| No. Cion doc.:   | COM(2021) 141 final - Annex   |
| Subject:         | ANNEX to the COMMUNICATION FROM THE COMMISSION TO THE EUROPEAN PARLIAMENT, THE COUNCIL, THE EUROPEAN ECONOMIC AND SOCIAL COMMITTEE AND THE COMMITTEE OF THE REGIONS ON AN ACTION PLAN FOR THE DEVELOPMENT OF ORGANIC PRODUCTION |

Delegations will find attached document COM(2021) 141 final - Annex.

Encl.: COM(2021) 141 final - Annex

7407/21 ADD 1 PAC/amer



Brussels, 25.3.2021 COM(2021) 141 final

**ANNEX** 

## **ANNEX**

to the

## COMMUNICATION FROM THE COMMISSION TO THE EUROPEAN PARLIAMENT, THE COUNCIL, THE EUROPEAN ECONOMIC AND SOCIAL COMMITTEE AND THE COMMITTEE OF THE REGIONS

ON AN ACTION PLAN FOR THE DEVELOPMENT OF ORGANIC PRODUCTION

{SWD(2021) 65 final}

|      | Actions   | Proposed Actors            |
|------|---|----------------------------|
|      | AXIS 1.   |                            |
|      | ORGANIC FOOD AND PRODUCTS FOR ALI   |                            |
|      | STIMULATE DEMAND AND ENSURE CONSUMER  |                            |
| 1    |   | TRUST                      |
| 1    | Promoting organic farming and the EU logo  As regards information and communication, the Commission will:                                     |                            |
| 1.1. | starting in 2021, give a greater focus to organics among the themes   | COM                        |
|      | covered by the annual call for proposals on <b>information measures on the</b>  |                            |
|      | CAP;  |                            |
| 1.2. | starting in 2022, <b>collect</b> continuously <b>data about the environmental</b> ,   | COM                        |
|      | economic and social benefits of organic farming and inform citizens,  |                            |
|      | including farmers, about these benefits by enhancing the use of social  |                            |
|      | media;  |                            |
| 1.3. | starting in 2022, <b>measure consumers'</b> awareness of the EU organic logo to   | COM/MS/stakeholders        |
|      | monitor progress since the 2020 Eurobarometer. Continue conducting  |                            |
|      | <b>Eurobarometer surveys</b> as a valuable tool to measure the effectiveness of   |                            |
|      | the Commission's actions to promote the organic logo; and   | 2011/52/5500/0 2/ 1/ 511   |
| 1.4. | identify main events to inform about organics, in particular in Member  | COM/EP/EESC/CoR/other EU   |
|      | States where demand is below the average EU level, in cooperation with the European Parliament and other bodies such as the European Economic | bodies/MS/stakeholders     |
|      | and Social Committee, the Committee of the Regions, and Commission  |                            |
|      | Representations in Member States.   |                            |
| 2    | Promoting organic farming and the EU logo   |                            |
| _    | As regards <b>promotion</b> , the Commission will continue to secure an <b>ambitious</b>  | budget in the EU promotion |
|      | <b>policy</b> for boosting the consumption of organic products that are aligned wit   | •                          |
|      | actions of the Farm to Fork strategy and Europe's beating cancer plan. The C  |                            |
|      | 2021:   | -                          |
| 2.1. | allocate an enhanced budget in the framework of the annual work   | COM                        |
|      | programmes of the agricultural <b>promotion policy</b> , with a view to raising   |                            |
|      | consumer awareness of, and stimulating the demand for, organic products;  |                            |
| 2.2. | step up the promotion of EU organic products in targeted third country  | COM/MS/stakeholders        |
|      | growth markets through, for instance, the participation in fairs in   |                            |
| 2.3. | cooperation with Member States; raise awareness of <b>export opportunities</b> for EU organic producers, to take                              | COM/MS/stakeholders        |
| 2.3. | advantage of our network of Free Trade Agreements and equivalency   | Colvi, ivi3/stakerioiders  |
|      | agreements; and   |                            |
| 2.4. | stimulate the sector's visibility through <b>awards recognising excellence in</b>   | COM                        |
|      | the organic food chain in the EU.   |                            |
| 3    | Promoting organic canteens and increasing the use of green public procuren  | nent                       |
|      | To stimulate a greater uptake of <b>organics in public canteens</b> , the Commissio   | n will, together with      |
|      | stakeholders and Member States:   |                            |
| 3.1. | <b>boost the awareness of the criteria for GPP</b> issued in 2019, of the work on   | COM/MS/stakeholders        |
|      | Public Procurement of Food for Health, and of the Joint Action  |                            |
|      | BestREMAP;  |                            |
| 3.2. | integrate organic products into the <b>minimum mandatory criteria</b> for   | COM/MS/stakeholders        |
|      | sustainable food public procurement to be developed as part of the  |                            |
| 2.2  | legislative framework for sustainable food systems by 2023;   | COM/MS/stakahaldara        |
| 3.3. | analyse the current situation as regards the application of EU GPP. The Commission will use the national action plans on organic farming to   | COM/MS/stakeholders        |
|      | monitor the application of GPP and call on Member States for an increase  |                            |
|      |   |                            |
| 1    | I IN THE USE OF GPP BY DUDING AUTHORITIES. IT WILL AISO INVITE INTERMINER STATES TO   |                            |
|      | in the use of GPP by public authorities. It will also invite Member States to fix <b>ambitious national targets</b> for organics in GPP;      |                            |

|             | Committee, the Committee of the Regions and the Covenant of Mayors,  |                                 |
|-------------|--|---------------------------------|
|             | specific events for public administrations in charge of public catering, to  |                                 |
|             | raise awareness of EU GPP by linking these initiatives to the European   |                                 |
| -           | Climate Pact, starting in 2022.  |                                 |
| 4           | Reinforcing organic school schemes   |                                 |
|             | As part of the review of the <b>EU school scheme</b> framework planned for 2023 u  |                                 |
|             | strategy, and in accordance with the Europe's beating cancer plan, the Comm  |                                 |
| 4.1.        | engage with Member States to identify ways to increase further the   | COM/MS                          |
|             | distribution of organic products in the school schemes. The Commission   |                                 |
|             | will call on Member States to continue increasing this share, and those  |                                 |
| 4.2.        | further behind will need to make extra efforts; and  | COM                             |
| 4.2.        | carry out a <b>study on real price of food</b> , including the role of taxation, with a view to developing recommendations.                            | COM                             |
| 5           | Preventing <b>food fraud</b> and strengthening <b>consumer trust</b>   |                                 |
| 3           | The Commission will, starting in 2021, strengthen the <b>fight against fraudule</b>  | at practices and in particular: |
| 5.1.        | ensure a <b>robust supervision of control systems</b> in Member States and third   | COM/MS/third countries          |
| J.1.        | countries; increase cooperation with Member State administrations and  | CONTINIS/tillia coalitiles      |
|             | third countries recognised as equivalent, relying – inter alia - on their  |                                 |
|             | means and results of previous audits;  |                                 |
| 5.2.        | assist Member States in developing and implementing an <b>organic fraud</b>  | COM/MS                          |
| 3.2.        | prevention policy, through targeted workshops to share lessons learnt and  | 6011171113                      |
|             | best practices;  |                                 |
| 5.3.        | cooperate with the <b>EU Food Fraud Network and Europol</b> in analysing the   | COM/EU Food Fraud               |
| 3.3.        | sector to prevent fraud and coordinate investigations; increase cooperation  | Network/Europol/third           |
|             | with competent authorities and law enforcement bodies in third countries   | countries                       |
|             | to exchange information on the organic trade and fraud;  |                                 |
| 5.4.        | support Member States with <b>guidance on reinforced imports control</b> at the  | COM/MS                          |
|             | border;  |                                 |
| 5.5.        | promote stronger measures to tackle fraudulent practices through the   | COM/MS                          |
|             | sanctions catalogues;  |                                 |
| 5.6.        | put in place measures to <b>inform consumers</b> and/or to <b>recall from the</b>  | COM/MS                          |
|             | market products where fraud is identified; and   |                                 |
| <i>5.7.</i> | develop <b>early warning systems</b> , using artificial intelligence for data mining   | COM/MS                          |
|             | in EU (e.g. the Information Management System for Official Controls -  |                                 |
|             | IMSOC) and Member State databases.   |                                 |
| 6           | Improving traceability   |                                 |
|             | The Commission will, as of 2021:   |                                 |
| 6.1.        | develop a database of certificates of all EU operators, and later also   | COM                             |
|             | relevant <b>third country operators</b> , building on the analysis already started   |                                 |
|             | under the 2014 action plan, and as a follow-up to European Court of  |                                 |
| 6.3         | Auditors recommendations;  | CONA/NAC/ : I I I I             |
| 6.2.        | promote the enrolment of competent authorities and control bodies <b>sign</b>  | COM/MS/stakeholders             |
|             | certificates of inspection in TRACES digitally. This paperless process will  |                                 |
| C 2         | reduce the administrative burden and the risk of forgery of documents; and   | CONA/NAC/district               |
| 6.3.        | coordinate regular traceability exercises on organic products in   | COM/MS/third countries          |
|             | cooperation with Member States, their control bodies and third countries,  |                                 |
| 7           | especially in cases of food fraud suspicion.   |                                 |
| ,           | Improving traceability The Commission will as of 2021:   |                                 |
|             | The Commission will, as of 2021:   | CON/MS/stakahaldara             |
|             | in synergy with the work on digital product passports, assess to what extent the <b>traceability of organic products could benefit from blockchain</b> | COM/MS/stakeholders             |
|             | or other digital technologies and envisage, in a second step, a pilot project  |                                 |
|             | with stakeholders. These steps will be supplemented by actions under   |                                 |
|             | Horizon Europe on the use of blockchain technologies in the agri-food  |                                 |
|             | Thomson Europe on the use of biockchain technologies in the ught-jood  |                                 |

| 8.1. (1) (1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4 | The contribution of the private sector  With the objective of reinforcing the role of retailers, wholesalers, catering other businesses, the Commission will, starting in 2021: aim at obtaining clear commitments from relevant stakeholders to support and increase the distribution and sale of organic products, in the context of the Farm to Fork strategy's code of conduct for responsible business and marketing practices, and disseminate best practices in relevant platforms like the Circular Economy Stakeholder Platform; and establish partnerships with businesses willing to promote the use of organic products as part of their corporate sustainability policy. These measures will be further discussed in the platform for Business and Biodiversity.  AXIS 2.  ON THE WAY TO 2030:  STIMULATING CONVERSION AND REINFORCING THE ENTIPLE Encouraging conversion, investment and exchange of best practices In the framework of the new CAP and CFP, the Commission will: starting in 2023, assess the specific circumstances and needs of Member | COM/MS/stakeholders  COM/MS/stakeholders |
|---|---|--|
| 8.1. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)                    | aim at obtaining clear commitments from relevant stakeholders to support and increase the distribution and sale of organic products, in the context of the Farm to Fork strategy's code of conduct for responsible business and marketing practices, and disseminate best practices in relevant platforms like the Circular Economy Stakeholder Platform; and establish partnerships with businesses willing to promote the use of organic products as part of their corporate sustainability policy. These measures will be further discussed in the platform for Business and Biodiversity.  AXIS 2.  ON THE WAY TO 2030:  STIMULATING CONVERSION AND REINFORCING THE ENTIPLE Encouraging conversion, investment and exchange of best practices In the framework of the new CAP and CFP, the Commission will:   | COM/MS/stakeholders                      |
| 8.2. (1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4     | and increase the distribution and sale of organic products, in the context of the Farm to Fork strategy's code of conduct for responsible business and marketing practices, and disseminate best practices in relevant platforms like the Circular Economy Stakeholder Platform; and establish partnerships with businesses willing to promote the use of organic products as part of their corporate sustainability policy. These measures will be further discussed in the platform for Business and Biodiversity.  AXIS 2.  ON THE WAY TO 2030:  STIMULATING CONVERSION AND REINFORCING THE ENTIPLE Encouraging conversion, investment and exchange of best practices In the framework of the new CAP and CFP, the Commission will:  | COM/MS/stakeholders                      |
| 8.2. (1)<br>9   1   | of the Farm to Fork strategy's code of conduct for responsible business and marketing practices, and disseminate best practices in relevant platforms like the Circular Economy Stakeholder Platform; and establish partnerships with businesses willing to promote the use of organic products as part of their corporate sustainability policy. These measures will be further discussed in the platform for Business and Biodiversity.  AXIS 2.  ON THE WAY TO 2030:  STIMULATING CONVERSION AND REINFORCING THE ENTIPLE Encouraging conversion, investment and exchange of best practices In the framework of the new CAP and CFP, the Commission will:   |  |
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| 9.1.  | AXIS 2. ON THE WAY TO 2030: STIMULATING CONVERSION AND REINFORCING THE ENT Encouraging conversion, investment and exchange of best practices In the framework of the new CAP and CFP, the Commission will:  | IRE VALUE CHAIN                          |
| 9.1.  | STIMULATING CONVERSION AND REINFORCING THE ENT Encouraging conversion, investment and exchange of best practices In the framework of the new CAP and CFP, the Commission will:  | IRE VALUE CHAIN                          |
| 0.1.  | Encouraging <b>conversion, investment and exchange of best practices</b> In the framework of the <b>new CAP and CFP</b> , the Commission will:  | IRE VALUE CHAIN                          |
| 0.1.  | Encouraging <b>conversion, investment and exchange of best practices</b> In the framework of the <b>new CAP and CFP</b> , the Commission will:  | THE VILLE CIT MIX                        |
| 0.1.  | In the framework of the <b>new CAP and CFP</b> , the Commission will:   |  |
| 0.1.  |   |  |
|   |   | COM/MS                                   |
|   | States regarding the growth of the organic sector, and ensure Member  |  |
|   | States make the best use of the possibilities offered by the new CAP to   |  |
|   | support their national organic sector. This support will include <b>technical</b>   |  |
|   | assistance, the exchange of best practices and innovations in organics,   |  |
|   | and the <b>full use of relevant CAP instruments such as eco-schemes and</b>   |  |
|   | rural development environmental management commitments, which   |  |
|   | include organic farming. <b>Farm advisory services</b> on specific topics will be   |  |
|   | strengthened, notably as part of <b>Agricultural Knowledge and Innovation</b>   |  |
|   | System (AKIS), to promote relevant knowledge exchange;  |  |
|   | starting in 2022, <b>promote the exchange of best practices</b> (education and  | COM/MS/stakeholders                      |
|   | training curricula, courses, materials, etc.) at EU and national level allowing   | , ,                                      |
|   | education providers (e.g. technical schools, universities) to <b>develop courses</b>  |  |
|   | on organic farming as part of the general curriculum and present  |  |
|   | innovative solutions targeting the organic sector (production, processing,  |  |
|   | retailing and consumption). <b>EU demonstration farm networks</b> will be set   |  |
|   | up on specific topics to promote a participatory approach (dissemination).  |  |
|   | Best practices and synergies with the <b>EIP-AGRI projects</b> will be promoted   |  |
|   | via the future CAP network; and   |  |
| .3.   | encourage Member States to include the increase of organic aquaculture in   | COM/MS/stakeholders                      |
| i   | their reviewed <b>Multi-annual National Strategic plans for aquaculture</b> , and   |  |
| i   | to make the best use of possibilities offered by the EMFAF 2021-2027 for  |  |
|   | achieving this purpose. The Commission will also facilitate the <b>exchange of</b>  |  |
|   | <b>best practices and innovation on organic aquaculture</b> in the context of the   |  |
|   | Open Method of Coordination.  |  |
| 0   | Developing <b>sector analysis</b> to increase <b>market transparency</b>  |  |
|   | To provide a comprehensive overview on the sector the Commission will, star   | ting in 2021:                            |
|   | publish <b>regular reports on organic production</b> in the EU based on Eurostat  | COM                                      |
| 1 -   | data, containing, in particular, information on surfaces, holdings involved in  |  |
|   | organic production, and the main production sector; and   |  |
|   | publish a <b>yearly report on imports</b> from third countries.   | COM                                      |
| 11  | Developing <b>sector analysis</b> to increase <b>market transparency</b> The Commission will, starting in 2022:   |  |
|   | intensify the <b>collection of market data</b> in collaboration with Member   | COM/MS/EU Market                         |

| 16.3.<br>17<br>17.1.   | adopt an algae initiative in 2022 to support EU algae production and support the EU algae industry to ensure the supply of algae as alternative feed material for organic animal farming.  Reinforcing organic aquaculture Starting in 2022, the Commission intends to: support research and innovation on alternative sources of nutrients, breeding and animal welfare in aquaculture; the promotion of | COM/MS/stakeholders  COM/MS/stakeholders |
|--|---|--|
| 17   | support the EU algae industry to ensure the supply of algae as alternative feed material for organic animal farming.  Reinforcing organic aquaculture Starting in 2022, the Commission intends to:  |  |
|  | support the EU algae industry to ensure the supply of algae as alternative feed material for organic animal farming.  Reinforcing organic aquaculture   | COM/MS/stakeholders                      |
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| 16.3.  | support the EU algae industry to ensure the supply of algae as <b>alternative</b>   | COM/MS/stakeholders                      |
| 16.3.  | 1   | COM/MS/stakeholders                      |
| 16 2   | adopt an alaga initiative in 2022 to support EU alaga production and  | CON/NAS/stakahaldara                     |
|  | without divini, jeed bused on insects as well as marine jeed stocks, and  | I  |
| 10.2.  | without GMM, feed based on insects as well as marine feed stocks; and   | COIVIJ IVIOJ SLAKEHUIUEIS                |
| 16.2.  | technical and economic feasibility; explore means to support the application for feed additives produced  | COM/MS/stakeholders                      |
|  | be necessary, and on alternative sources of protein keeping in mind their   |  |
|  | sources of organic vitamins and other substances that might turn out to   |  |
| 16.1.  | support research and innovation under Horizon Europe on alternative   | COM/MS/stakeholders                      |
| 16.1   | The Commission intends to:  | CONAINAC / LL LL LL LL                   |
| 16   | Improving <b>animal nutrition</b> in accordance with organic rules  |  |
|  | which could include the <b>sharing of best practices.</b>   |  |
|  | areas that promote gender equality and youth farmers/employment   |  |
|  | assist Member States in designing measures for organic farming in rural   | COM/MS/stakeholders                      |
|  | conditions, the Commission will, starting in 2022:  |  |
|  | As organic farming can enhance <b>social inclusion</b> in rural areas while <b>promot</b>   | ing decent working and living            |
| 15 Reinforcing local and small-volume processing and fostering short trade circuit |   | cuit                                     |
|  | implementation of 'Bio districts'.  |  |
| 14.2.  | encourage Member States to support the development and the  | COM/MS/stakeholders                      |
|  | Europe, including support for the use of digital technologies; and  |  |
|  | action will be reinforced by targeted research & innovation under Horizon   |  |
|  | support <b>trade for organic products within the EU single market</b> . This  |  |
|  | providing environmental and social benefits' as part of its efforts to  |  |
|  | organic production to move towards 'shorter organic supply chains,  |  |
|  | scale processing, in line with the objective of Regulation 2018/848 on  |  |
| 14.1.  | engage with Member States and stakeholders to <b>foster local and small-</b>  | COM/MS/stakeholders                      |
| -  | The Commission will, starting in 2023:  |  |
| 14   | Reinforcing local and <b>small-volume processing</b> and fostering <b>short trade circ</b>  | cuit                                     |
|  | organic production.   |  |
|  | administrative burden of certification, in line with Regulation 2018/848 on   |  |
|  | certification', allowing small holding farmers to share the cost and  | COIVIJ IVIOJ SLAKEHUIUEIS                |
|  | raise awareness and provide better information about 'group   | COM/MS/stakeholders                      |
| 13   | The Commission will, starting in 2022:  |  |
| 13   | Supporting the <b>organisation of the food chain</b>  |  |
|  | using all the tools at its disposal.  |  |
|  | penalising organic producers occur, the Commission shall address them by  |  |
|  | <b>trading practices</b> . If there is sufficient evidence that unfair trading practices  |  |
|  | farmers in the agri-food supply chain, particularly when faced with <b>unfair</b>   |  |
|  | market power and can generally help strengthen the position of organic  |  |
|  | allocate funds for this purpose. Producer organisations have greater  |  |
|  | producer organisations and, where possible, encourage Member States to  | 2 3,e, state is ideas                    |
| 12.2.  | investigate the legal possibility of <b>forming or joining specific organic</b>   | COM/MS/stakeholders                      |
|  | organisation representatives and other concerned stakeholders; and  |  |
|  | supply chains and identify ways to improve it in consultation with producer   | , , ,                                    |
| 12.1.  | carry out an analysis of the degree of organisation in organic sector   | COM/MS/stakeholders                      |
| 12   | The Commission will, starting in 2021:  |  |
| 12   | Supporting the <b>organisation of the food chain</b>  |  |
|  | States and extend the <b>EU Market Observatories'</b> analysis to organic products.   | Observatories                            |
|  | Charles and asteroidals FULL and at Observatories I may be into a supplier  | Observatorios                            |

|       | investments on adapted polyculture and multi-trophic aquaculture systems; and the promotion of hatcheries and nurseries activities for juveniles; and |                          |
|-------|---|--------------------------|
| 17.2. | identify and address as appropriate any specific obstacles to the growth of EU organic aquaculture.   | COM/MS/stakeholders      |
|       | AXIS 3.   |                          |
|       | ORGANICS LEADING BY EXAMPLE:  |                          |
|       | IMPROVING THE CONTRIBUTION OF ORGANIC FARMING TO  | A CHICTAINIA DHI ITW     |
| 18    | Reducing climate and environmental footprint  | J 303 IAINADILI I        |
| 10    | The Commission will, starting in 2022:  |                          |
|       | take steps, to set up, in cooperation with stakeholders, a <b>pilot network of</b>  | COM/stakeholders         |
|       | climate positive organic holdings, to share best practices. A proposed  | Sow, stakenoraers        |
|       | mission in the area of Soil Health and Food could contribute to the pilot   |                          |
|       | network in particular through the deployment of living labs and lighthouses   |                          |
|       | and other activities supporting <b>carbon farming</b> .   |                          |
| 19    | Enhancing <b>genetic biodiversity</b> and <b>increasing yields</b>  |                          |
|       | In order to <b>enhance biodiversity and increase yields</b> , the Commission intends  | s to:                    |
| 19.1. | starting in 2022, earmark funding under Horizon Europe to support the   | COM                      |
|       | preservation and use of genetic resources, pre-breeding and breeding  |                          |
|       | activities, and the availability of organic seeds, and to contribute to the   |                          |
|       | development of organic heterogeneous plant reproductive material and  |                          |
| 10.2  | plant varieties suitable for organic production;  | CONA/NAC/atalyala aldana |
| 19.2. | set up EU demonstration farms networks to promote a participatory   | COM/MS/stakeholders      |
|       | approach (dissemination). Best practices and synergies with the <b>EIP-AGRI</b> projects will be promoted via the future CAP network;                 |                          |
| 19.3. | strengthen <b>farm advisory services</b> , notably as part of <b>Agricultural</b>   | COM/MS/stakeholders      |
| 15.5. | Knowledge and Innovation System (AKIS), to promote knowledge  | CONTINISTSTAKEHOIGETS    |
|       | exchange of material suitable for the organic farming; and  |                          |
| 19.4. | support research and innovation on <b>improving organic yields.</b>   | COM                      |
| 20    | Alternatives to contentious inputs and other plant protection products  |                          |
|       | The Commission:   |                          |
| 20.1. | starting in 2023, intends to <b>earmark funding under Horizon Europe for</b>  | СОМ                      |
|       | research and innovation projects on alternative approaches to   |                          |
|       | contentious inputs, paying particular attention to copper and other   |                          |
|       | substances as assessed by the European Food Safety Authority; and   |                          |
| 20.2. | starting in 2022, will, building on the forthcoming regulation on   | СОМ                      |
|       | biopesticides, and via the strengthened farm advisory services, notably   |                          |
|       | AKIS, foster where appropriate the use of alternative plant protection products, such as those containing biological active substances.               |                          |
| 21    | Enhancing animal welfare  |                          |
| 21    | In the context of the <b>Animal Welfare Platform</b> , the Commission will:   |                          |
|       | continue working with Member States and civil society to find concrete and  | COM/MS/stakeholders      |
|       | operational ways to further improve animal welfare in organic   | CONTINUO STARCHOIDEIS    |
|       | production.   |                          |
| 22    | Making more <b>efficient use of resources</b>   |                          |
|       | The Commission intends to:  |                          |
|       | adopt a Framework on bio-based, compostable and biodegradable   | COM/MS/stakeholders      |
|       | plastic, which will include principles and criteria under which the use of  |                          |
|       | sustainable bio-based materials that are easily bio-degradable in natural   |                          |
|       | conditions is beneficial to the environment. The Framework will cover all   |                          |
|       | plastics, including for uses in all types of agriculture, and will therefore  |                          |
|       | also be highly relevant for <b>organic farming leading the way</b> in terms of  |                          |
|       | sustainability.   |                          |

| 23 | Making more <b>efficient use of resources</b> The Commission will:   |        |
|----|--|--------|
|    | promote the more efficient and sustainable use of water, the increased use of renewable energy and clean transport, and the reduction of nutrient release, in all types of farming, with organic farming leading the way, and with the involvement of the Member States through their CAP Strategic Plans, as well as with the new Strategic Guidelines for aquaculture and EMFAF. | COM/MS |