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WORKING DOCUMENT

From:	General Secretariat of the Council
То:	Delegations
Subject:	Proposal for a REGULATION ON THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on the sustainable use of plant protection products and amending Regulation (EU) 2021/2115 - Follow up to the Working Party on Plants and Plant Health Questions (Pesticides/Plant Protection Products) on 27 January 2023 – comments from the Netherlands on IPM

Delegations will find in annex comments from the Netherlands on articles 15-17.

Member State:	The Netherlands	

Commission proposal (SUR)	Drafting Suggestions	Comments
Article 15		Ψ.
Implementation of integrated pest management		
using crop-specific rules		
1. Member States shall adopt agronomic	1. Member States shall adopt agronomic	The Netherlands has several general concerns in
requirements based on integrated pest management	requirements based on integrated pest management	relation to binding crop specific rules:
controls that must be adhered to when growing or	controls that must be adhered to when growing or	- professional users can no longer make their own
storing a particular crop and are designed to ensure	storing a particular crop and are designed to ensure	choices and government will largely determine the
that chemical crop protection is only used after all	that chemical crop protection is only used after all	implementation of IPM on farms. This isn't
other non-chemical methods have been exhausted	other non-chemical methods have been exhausted	desirable; on the one hand because IPM can differ in
and when a threshold for intervention is reached	and when a threshold for intervention is reached	practice between companies within a crop or
('crop-specific rules'). The crop-specific rules shall	('crop-specific rules') OR AFTER ALL OTHER	between regions. And on the other hand because it
implement the principles of integrated pest	NON-CHEMICAL METHODS HAVE BEEN	doesn't do justice to the responsibility and
management, set out in Article 13, for the relevant	CONSIDERED AND THE REASONS FOR	knowledge of the professional user and his or her
crop and be set out in a binding legal act.	NOT APPLYING ANY NON-CHEMICAL	adviser(s).
	METHOD IS RECORDED.	-NL wonders whether the government can be held

responsible for quantitative or qualitative loss of yield resulting from the on farm application of crop specific rules.

- The obligation for the setting up of crop specific rules will lead to enormous administrative burdens for Dutch government and for the Commission itself. The obligation to draw up binding cultivation regulations for 90% of the agricultural area and review them annually goes too far. This means that NL must draw up regulations for dozens of crops. As regards the subsequent IPM steps, NL believes that, of course after preventive measures and proper monitoring, there must be possibilities to deviate from them. For example, when a strict application of IPM steps would lead to an overall increase in the use and risks of plant protection products or the application of chemical plant protection products (as last resort) would be too late to effectively combat pests and diseases and would result in a large

quantitative or qualitative loss of yield.

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<i>in the month following 24 months after the date of</i> <i>entry into force of this Regulation</i>] each Member State shall have in place effective and enforceable crop-specific rules, for crops covering an area that accounts for at least 90 % of its utilised agricultural area (excluding kitchen gardens). Member States shall determine the geographic scope of those rules taking account of relevant agronomic conditions, including, the type of soil and crops and the prevailing climatic conditions. <i>Maximum of 5 crops Listed In the month following 24 months after the date of</i> <i>entry into force of this Regulation</i>] each Member State shall have in place effective and enforceable crop-specific rules, for erops covering an area that accounts for at least 90 % of its utilised agricultural area (excluding kitchen gardens). Member States shall determine the geographic scope of those rules taking account of relevant agronomic conditions, including, the type of soil and crops and the prevailing climatic conditions. <i>Maximum of 5 crops Listed In The</i> <i>NATIONAL ACTION PLANS IN ARTICLE</i> <i>should be determined for which crops IPM</i> cultivation regulations should be drawn up. This way, Member States efforts in achieving the	 2. Each Member State shall designate a competent authority responsible for ensuring that the cropspecific rules are scientifically robust and comply with this Article. 		
INFLUENCE THE TREND IN THE intended reduction targets will be more effective REDUCTION IN THE USE AND RISKS OF CHMICAL PLANT PROTECTION	<i>entry into force of this Regulation</i>] each Member State shall have in place effective and enforceable crop-specific rules, for crops covering an area that accounts for at least 90 % of its utilised agricultural area (excluding kitchen gardens). Member States shall determine the geographic scope of those rules taking account of relevant agronomic conditions, including, the type of soil and crops and the	entry into force of this Regulation] each Member State shall have in place effective and enforceable crop-specific rules, for erops covering an area that accounts for at least 90 % of its utilised agricultural area (excluding kitchen gardens). Member States shall determine the geographic scope of those rules taking account of relevant agronomic conditions, including, the type of soil and crops and the prevailing climatic conditions. FOR A MAXIMUM OF 5 CROPS LISTED IN THE NATIONAL ACTION PLANS IN ARTICLE 8, IN WHICH ACTIVE SUBSTANCES ARE USED THAT MOST STRONGLY INFLUENCE THE TREND IN THE REDUCTION IN THE USE AND RISKS OF	chemicals that can make the largest contribution to the reduction targets. Article 8 on national action plans states that Member States should identify the five crops with the highest use of chemical PPPs and what the five most used chemical PPPs and/or five most used Cfs are. This inventory is intended to clarify which substances need to be "addressed" in order to achieve the reduction targets for 2030. NL believes that, depending on the outcome of that inventory, it should be determined for which crops IPM cultivation regulations should be drawn up. This



	PRODUCTS AND OF THE USE OF THE	
	MOST HAZARDOUS PLANT	
	PROTECTION PRODUCTS.	
4. At least 9 months prior to the point in time		
when a crop-specific rule becomes applicable		
under national law, the Member State shall		
perform all of the following actions:		
(a) publish a draft for public consultation;		
(b) take into account comments received from		
stakeholders and members of the public on the		
draft in a transparent manner;		
(c) submit the draft that takes into account the		
comments as referred to in point (b) to the		
Commission.		
5. Where the Commission is notified of a draft in		
accordance with paragraph 4, point (c), it may within		
6 months of receipt of the draft object to its adoption		
by a Member State, if it considers that the draft does		
not comply with the criteria set out in paragraph 6. If		
the Commission objects, the Member State shall		
refrain from adopting the draft until it has amended		



the text so as to remedy the shortcomings identified in the Commission's objections. The absence of a reaction from the Commission in accordance with this paragraph to a draft crop–specific rule shall not prejudice any action or decision which might be taken by the Commission under other Union acts.		
6. The crop-specific rules shall convert the	(e) the quantitative criteria or conditions under	In crop specfic rules, the emphasis should be on IPM
requirements of integrated pest management laid	which chemical plant protection products may be	aspects that are more generic, such as determining
down in Article 13 into verifiable criteria by, among	used after all other means of control that do not	the damage/deterioration using damage thresholds
others, specifying the following:	require the use of chemical plant protection products	and evaluating the measures taken.
 (a) the most economically significant harmful organisms affecting the crop; (b) the non-chemical interventions involving cultural, physical and biological control which are effective against the harmful organisms referred to in point (a) and qualitative criteria or conditions under which these interventions are to be made; (c) the low-risk plant protection products or alternatives to chemical plant protection products which are effective against the harmful organisms referred to in point (a) and qualitative criteria or conditions under which these interventions are to be made; 	have been exhausted OR HAVE BEEN CONSIDERED AND THE REASONS FOR NOT APPLYING ANY NON-CHEMICAL METHOD IS RECORDED;	



made;	
(d) chemical plant protection products that are not	
low-risk plant protection products and that are	
effective against the harmful organisms referred to	
in point (a) and qualitative criteria or conditions	
under which these interventions are to be made;	
(e) the quantitative criteria or conditions under	
which chemical plant protection products may be	
used after all other means of control that do not	
require the use of chemical plant protection products	
have been exhausted;	
(f) the measurable criteria or conditions under which	
more hazardous plant protection products may be	
used after all other means of control that do not	
require the use of chemical plant protection products	
have been exhausted.	
(g) the obligation to record observations	
demonstrating that the relevant threshold value has	
been reached.	
7. Each Member State shall review its crop-specific	
rules annually and update them where necessary,	
including when it is needed to reflect changes in the	



availability of harmful organism control tools.	
8. A Member State that is planning to update a	
crop-specific rule shall, at least 6 months before	
the update becomes applicable under national law:	
(a) publish a draft of the updated rules for public	
consultation;	
(b) take into account comments received from	
stakeholders and members of the public on the	
draft in a transparent manner;	
(c) submit the draft that takes into account the	
comments as referred to in point (b) to the	
Commission.	
9. Where the Commission is notified of a draft under	
paragraph 8, it may within 3 months of receipt of the	
draft object to the updating of the crop-specific rule	
by a Member State, if it considers that the draft does	
not comply with the criteria set out in paragraph 6. If	
the Commission objects, the Member State shall	
refrain from updating the crop-specific rule until it	
has amended the text so as to remedy the	
shortcomings identified in the Commission's	



objections. The absence of a reaction from the Commission in accordance with this paragraph to a draft crop–specific rule shall not prejudice any action or decision which might be taken by the Commission under other Union acts.	
10. A Member State with significant climatic or agronomic differences between regions, shall adopt crop-specific rules for each of those regions.	
11. Each Member State shall publish all of its crop- specific rules on a single website.	
12. The Commission shall publish on a website links to the websites referred to in paragraph 11 of the Member States.	



13. By [<i>OP: please insert the date = the first</i>		
day of the month following 7 years after the date		
of entry into force of this Regulation], the		
Commission shall submit a report to the European		
Parliament and the Council on the adoption and		
enforcement of crop-specific rules in the Member		~
States and the compliance of those rules with		
Article 15.		
Article 16		
Electronic integrated pest management and		
plant protection product use register		
1. Each Member State shall designate a competent	(b) the name of the advisor and dates and content	It is necessary to agree on a realistic transitional
authority or competent authorities to establish and	of advice entered in accordance with Article	period for setting up electronic registers for
maintain an electronic integrated pest	14 (2);	integrated crop protection with MS. Thereafter, this
management and plant protection product use		could be laid down in Article 16. As the current
register or registers.		Sustainable Use Directive does not require electronic
The electronic integrated part management and		registers, many MS including NL, need time for
The electronic integrated pest management and		building ICT infrastructure, ICT links etc.
plant protection product use register or registers		We question the added value of registering the name
shall contain all of the following information for a		of the advisor and the date and have doubts whether



 period of at least 3 years from date of entry: (a) any preventative measure or intervention and the reasons for that preventative measure or intervention entered in accordance with Article 14(1); (b) the name of the advisor and dates and content of advice entered in accordance with Article 14(2); (c) an electronic record of each application of a plant protection product under Article 67 of Regulation (EC) No 1107/2009 and a report on any aerial application carried out under Article 20, as required by Article 14(3). 	this is possible in view of privacy legislation.
 2. The register(s) referred to in paragraph 1 shall be accessible to professional users so that they are able to enter the electronic records in accordance with Article 14. 3. Competent authorities referred to in paragraph 1 shall verify compliance of professional users with Article 14. 	



4. Competent authorities referred to in paragraph 1	
shall, once a year submit to the Commission a	
summary and analysis of the information collected	
under Article 14 and of any additional data on use of	
plant protection products gathered in accordance	
with Article 67 of Regulation (EC) No 1107/2009.	
5. Competent authorities referred to in paragraph 1	
shall share the data gathered under paragraph 1,	
points (a) and (c), of this Article with the national	
competent authorities in charge of the	
implementation of Directives 2000/60/EC and (EU)	
2020/2184 for cross-linking that data, in anonymised	
form, with environmental, groundwater and water	
quality monitoring data, to enhance the	
identification, measuring and reduction of risks from	
the use of plant protection products.	
6. Competent authorities referred to in paragraph 1	
shall ensure access to the register(s) referred to in	
paragraph 1 to national statistical authorities for the	
development, production and dissemination of	
official statistics.	





7. In order to ensure a uniform structure of the summary and analysis referred to in paragraph 4, the Commission may, by means of implementing acts, adopt a standard template for such summary and analysis. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 41(2).		
CHAPTER V USE, STORAGE AND DISPOSAL OF PLANT PROTECTION PRODUCTS <i>Article 17</i> General requirements for the use of plant protection products for professional use and of application equipment in professional use		
 A plant protection product authorised for professional use may only be used by a professional user who: (a) has been issued with a training certificate for following courses for professional users in accordance with Article 25, or has a proof of entry in a central electronic register for following such 	 A plant protection product authorised for professional use may only be used by a professional user who: (a) has been issued with a training certificate for following courses for professional users in accordance with Article 25, or has a proof of entry in a central electronic register for following such courses in accordance with Article 25(5), and 	NL propose to delete paragraph 1b. This paragraph "doubles" with Article 26 paragraph 3. It should be clarified who should have the obligation to make use of independent advice. This article seems to be drafted based on the idea that professional users are always carrying out their own spraying. Hybrid situations occur in NL. For example, contractors are hired for spraying or



courses in accordance with Article 25(5), and	(b) uses the services of an independent advisor in	agricultural land is leased for arable farming by
(b) uses the services of an independent advisor in	accordance with Article 26(3).	other professional users.
accordance with Article 26(3).		We suggest to link the obligation to the person who
		practices the cultivation, usually the company owner
		or the tenant. It would be reasonable to impose the
		obligation above a certain company size, e.g. in
		hectares of agricultural land, and above a number of
		kilo's of use of PPP's.

2. More hazardous plant protection products may	
only be used and purchased by professional users.	
3. Application equipment in professional use may	
only be used by professional users that hold a	
training certificate issued to them for following	
courses for professional users in accordance with	
Article 25 or have a proof of entry in a central	
electronic register for following such courses in	
accordance with Article 25(5).	

4. Within 3 years starting from date of first	4. Within 3 years starting from date of first	Several private quality schemes exist in NL in which
purchase, and every 3 years thereafter, a	purchase, and WITHIN every 3 years thereafter, a	it's a requirement to inspect equipment every two
professional user shall submit his or her	professional user shall submit his or her	years. We propose to allow (in paragraph 4) for
application equipment in professional use for	application equipment in professional use for	more frequent inspections on a voluntary basis by
inspection pursuant to Article 31. Where 3 years	inspection pursuant to Article 31. Where 3 years	adding the word "within".
have passed from the date of first purchase of	have passed from the date of first purchase of	
application equipment in professional use, a	application equipment in professional use, a	
professional user may only use it for the	professional user may only use it for the	
application of plant protection products, if that	application of plant protection products, if that	
equipment meets any of the following conditions:	equipment meets any of the following conditions:	
(a) the equipment has successfully passed		
inspection and the results have been recorded in		
the electronic register of application equipment in		
professional use in accordance with Article 31(6);		
(b) a derogation under Article 32(1), or Article		
32(3) applies to that equipment.		
At the time of submitting the equipment for		
inspection, the owner of the equipment or his or		
her representative shall provide to the competent		
authority or body carrying out the inspection, the		
authority or body carrying out the inspection, the		



information necessary for the competent authority	
to comply with its record-keeping obligations	
pursuant to Article 30(1), point (b).	
5. A professional user shall inspect and operate	
application equipment in accordance with the	
manufacturer's manual of instructions.	





Article 3	
Definitions	
Relevant definitions	
Please comment on definitions linked to Article 15-	
17 and 20-23	
Please insert rows below for the relevant definitions	
you want to comment on, and indicate clearly in this	
column which definition you are commenting on	

