



**Republic of Serbia
Ministry of Agriculture, Forestry and
Water Management**

PLANT PROTECTION DIRECTORATE

CEUREG Forum XVI

15-16 October, Wien, Austria

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SERBIA PROGRESS REPORTS

2012

The procedure for registering new plant protection products is not yet aligned with the acquis.
Although parts of the legislation on the placing on the market of plant protection products have been transposed, alignment with the acquis still needs to be completed.

Serbian Point of view

Financial moments

Election moments

Discontinuity in policy and decision making

2009

There has been some progress in the **phytosanitary area**. The Law on Plant Health, the Law on Plant Protection Products and the Law on Protection of Plant Breeders' Rights were adopted in May 2009.



NEW LAW ON PLANT PROTECTION PRODUCTS – DRAFT

CHAPTER I	BASIC PROVISIONS
CHAPTER II	THE CA AND TASKS IN THE FIELD OF PPP'S
CHAPTER III	AS, SAFENERS, SYNERGISTS AND CO-FORMULANTS
CHAPTER IV	AUTHORISATION OF PPP'S AND ADJUVANTS
CHAPTER V	PACKAGING, LABELLING, ADVERTISING
CHAPTER VI	PLACING ON THE MARKET
CHAPTER VII	IMPORT
CHAPTER VIII	CONTROL
CHAPTER IX	USE
CHAPTER X	RESIDUES
CHAPTER XI	EMERGENCIES
CHAPTER XII	EQUIPMENT
CHAPTER XIII	SERVICES
CHAPTER XIV	ADVISORY BODY
CHAPTER XV	RECORDS, GATHERING AND SHARING OF INFORMATIONS
CHAPTER XVI	THE FUNDS
CHAPTER XVII	CONTROL
CHAPTER XVIII	PENALTIES
CHAPTER XIX	FINAL AND TRANSITIONAL PROVISIONS

- ### Topics
- Plant Health and Quarantine
 - Plant protection products
 - Plant nutrition products
 - Plant variety registration
 - Plant variety protection
 - Seeds
 - Plant Propagating Material
 - Biosafety (GMO)
 - Phytosanitary inspection

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DRAFT LAW ON PLANT PROTECTION

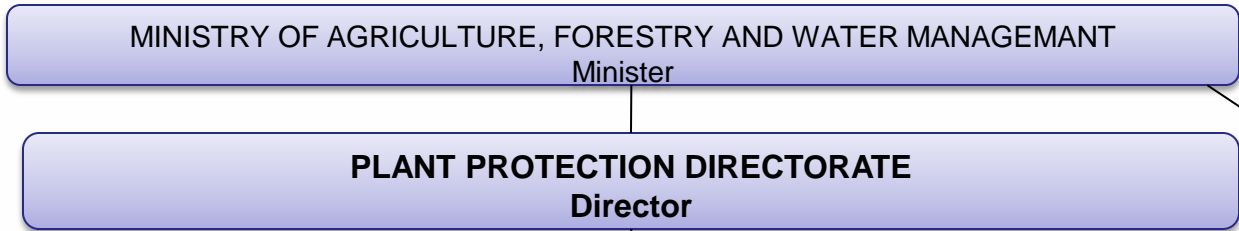
The Plant Protection Directorate in cooperation with the UK and Slovenian experts from the project „Harmonisation of national legislation with EU legislation for placing on the market and control of Plant Protection Products and implementation of new legal provisions“ (SR/08/IB/AG/01), prepared the Draft Law on Plant Protection Products.

The reasons for drafting of the new legislative framework are as follows:

- 1) The Law on Plant Protection Products (Official Gazette of RS, No 41/09) is based on the Council Directive 91/414/EEC which repealed by the Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC in June 2011;
- 2) Implementation of European standards in the procedure of authorisation of plant protection products has been postponed until 31 of December 2013;
- 3) The entry into force of the regulations of the European Union concerning sustainable use of pesticides, inspection of equipment for their application and statistics on pesticides, such as:

- ### PPD Activities
- News
 - events
 - seminars
 - publications
 - pictures
 - Links

- ### Tag Cloud
- Вести
 - Догађаји
 - Домаћи прописи
 - Дрвени материјал за паковање
 - ЕУ регулатива
 - Закони
 - Заштита биљних сорти
 - Здравље биља и биљни карантин
 - кромпир
 - Листа активних супстанци
 - Листа регистрованих производа
 - Наредбе
 - Обрасци
 - Правилници
 - програм мера
 - Процедуре
 - Публикације
 - Регистар заштићених биљних сорти
 - Регистар поднетих захтева за заштиту права оплемењивача
 - Регистри
 - Резидуе
 - Садни материјал
 - Семе
 - Семинари



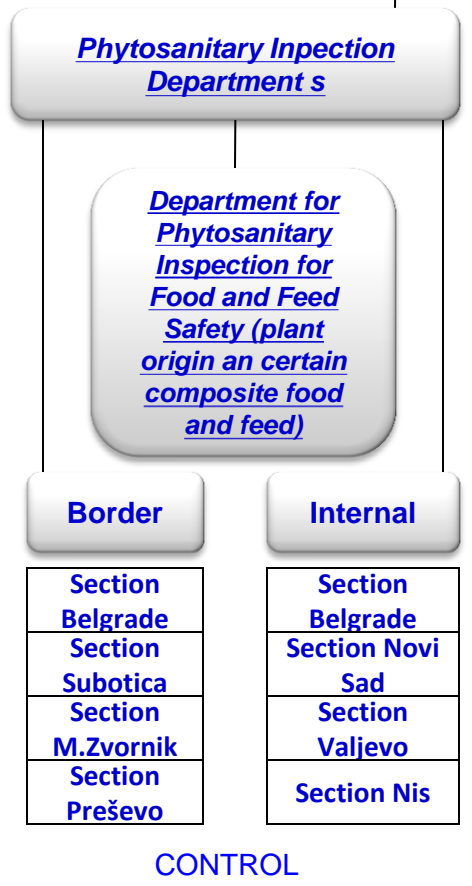
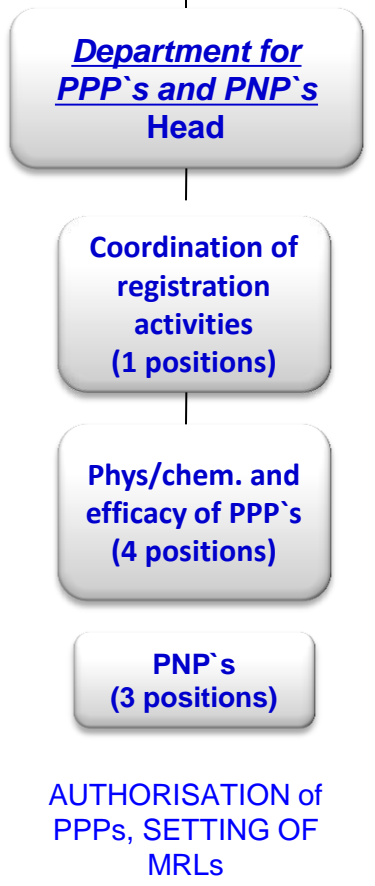
ME – chemicals – class/lab, waste

DIRECTORATE FOR NRL
Director

Residue

NOT IN FUNCTION

- Other Departments:**
- Section for Plant Health and Quarantine
 - Section for plant variety registration
 - Group for seeds and planting material
 - Group for plant variety protection, and biological safety



Contracts - Authorized institutions

33 Agriculture services
Collection of data (retail of PPP's)
Education of end users, distributors
Inspection of equipment

Phys/chem. and efficacy

Faculty of Agriculture Zemun and Novi Sad

Institute for plant protection and environment Belgrade

Institute for pesticides and environmental protection Zemun

Institute for field and vegetable crops N. Sad

Efficacy

Faculty of Forestry Belgrade

Institute for Forestry Belgrade and Novi Sad

Maize Research institute Zemun Polje

Phys/chem.

Center for research Šabac

Acronym s

PPP's / Plant Protection Products; PNP's - Plant Nutrition Products; NRL - National Reference Laboratories; MEMSP - Ministry of Environment, Mining and Spatial Planning



**MINISTRY OF AGRICULTURE, TRADE,
ORESTRY AND WATER MANAGEMANT**
Minister



TWINNING PROJECT
SR/08/IB/AG/01

PLANT PROTECTION DIRECTORATE
Director

***Department for PPP`s and
PNP`s (5 people)***

**Legislation
Policy**

1107/2009
396/2005
2009/128 &
NAP
1185/2009
2009/127

**SUD
Use
Distribution
Service
providers
IPM
Inspection of
equipment**

**GEP
Certifications**

**Controls
Annual/Multy
annual
programme –
Residues**

Annual
programme -
Formulations

**Statistics
Records (use,
distribution)**

Authorisation

Coordination
Administrative
procedures

Programme of
re-registration

***Phytosanitary inspection
Controls, Sampling, Measures (55 + 35 people)***

Contracts
External institutions

AUTHORISATION
Phys/Chem
MamTox
Tox/Opex
Tox Res/Con.prot.
Ecotox
Fate & Behav
Efficacy/further data
EDUCATION/EQUIPMENT
33 Agriculture services Agricultural schools

PRESENT STATUS		PLAN		
SRB	EU	SRB	EU	Adoption
<p>The Law on Plant Protection Products (O.G. of RS No 41/09)</p> <p>✓The law on Plant Protection (OJ of FRJ, No 24/98 and 26/98 and OG of RS, No 101/2005), apply only Articles 47, 48, 50, 52, 54, 55, 56 and 57</p> <p>✓The Rulebook on pesticide testing methods (OJ of FRJ, No 63/99 and 65/99 and OG of RS, No 93/05)</p> <p>✓The list of minor uses (Official Journal of FRJ, No 6/03)</p>	<p>Directive 91/414/EEC Basic provisions of the Regulation 1107/2009, Directive 2009/128/EC, Directive 2009/127/EC, Regulation (EC) 1185/2009 and Regulation (EC) 396/2005</p>	<p>New Law</p> <p>Drafted – SR/08/IB/AG/01</p> <p>Public consultations September/November 2012</p> <p>Opinion of Ministries and Government – November/December 2012</p> <p>Enter to Parliament Procedure November/December 2012</p>	<p>Regulation (EC) 1107/2009</p> <p>Directive 2009/128/EC</p> <p>Directive 2009/127/EC</p> <p>Regulation (EC) 1185/2009</p> <p>Regulation (EC) 396/2005</p>	<p>At the latest IV quarter 2013</p>
<p>The Rulebook on content of the List of approved active substances (O.G. RS No 92/2011)</p>	-	<p>The List of approved active substances - (without <i>Confirmatory data</i>) (DRAFTED)</p>	<p>Comm. Reg. (EC) 540/2011 (incl. amend.)</p>	<p>At the latest IV quarter 2013</p>
<p>The Rulebook on content and manner of treatment and keeping of documentation for assessment of active substances and basic substances (O.G. of RS No 69/2012)</p>	<p>Comm. Reg. (EC) 544/2011</p>	-	-	-
<p>The Rulebook on content and manner of treatment and keeping of documentation for assessment of plant protection products O.G. of RS No 69/2012)</p>	<p>Comm. Reg. (EC) 545/2011</p>	-	-	-
<p>The Rulebook on labelling requirements, standard phrases and safety precautions for special risks to human or animal health or the environment and handling with empty packaging of PPP`s (O.G. of RS No 21/2012)</p>	<p>Comm. Reg. (EC) 547/2011</p>	-	-	-
-	-	<p>The Rulebook on uniform principles for evaluation and authorisation of PPP`s (in procedure of adoption)</p>	<p>Comm. Reg. (EC) 546/2011</p>	<p>At the latest IV quarter 2013</p>
<p>Wien, CEUREG Forum XVI, 15/16 October 2012</p>				

Elements of legislation. Articles 11-25 of existing law or New Law

Accession (exact date unknown)

Withdrawal of products containing active substances subject to a 'non-inclusion' decision in the EU. Phase out proposed 6+6+6.

PREPARED

26 non appr. a.s. – 74 PPP`s
3 a.s. not EAS/NAS – 5 PPP`s
11 pend. a.s. / NAS – 14 PPP`s

New products: Apply EU standards – Appropriate Annex II and III data required or letter of access. Technical specification verified as acceptable. Uniform Principle assessment. **Data protection applied.** Where possible a recognition process is favoured (using UP assessments from EU MSs) - **Recognition criteria – properly and clearly defined.**

Group of substances

Deadlines submission per group

No submission then product revoked.

If source a.s. not equivalent then product approvals revoked or change of source.

2011

2012

2013

2014

2015

2016

2017

2018

2019

2020?

Preparatory period

- List of approved substances – **DRAFTED**
- Annex II and Annex III requirements **ARE PUBLISHED**
- Annex IV and Annex V **ARE PUBLISHED**
- Annex VI **proc. of adoption**
- Communication strategy is established
- **NEW LAW DRAFTED**

Access to Annex II (a.s. data) - Compliance of technical specification, Compliance with Part A restrictions

About 840 authorised products
About 100 new products

216 active substances

Initial data indicates:

- **c 330 sources likely to be EU compliant**
- **a further 170 sources more uncertain**

Existing product alignment (re-registration)

Based (as far as possible) on a recognition process (using UP assessments from EU MSs) and aligned (as far as possible) with the renewal programme (allowing a period for EU Member States to complete renewal under the Regulation to allow those fully compliant authorisations to be recognised in Serbia.

The Law on Plant protection Products (O.G. of RS No 41/09)

Validity Period, Extension of the Registration Validity

Article 22

Paragraph 4

The Ministry may, **ex officio**, **review the decision** on registration with the aim of **verifying the fulfillment of the requirements referred to in Article 15 of this Law** and, for these purposes, **demand that the manufacturer of registered plant protection products** or the persons referred to in Article 21 paragraph 1 of this Law to **submit the additional documentation and/or the data necessary for reassessment**.

Paragraph 5

The period for which the **decision** on registration has been issued may also be **extended** if it is necessary **to obtain additional documentation and conduct reassessment** in the procedure of extension of registration and/or **review of the decision on registration**.

Draft Law on Plant Protection Products

Revision of registration (authorisation)

Article 38

Paragraphs 1, 2 and 3

Plant protection product registered (authorised) for placing on the market and use in accordance with the regulations which by adoption of this Law ceased to be valid **are subject to the procedure for revision of registrations (authorisations)**.

The Minister shall prescribe **a programme of work for the gradual examination and revision of registered (authorised) plant protection products (hereinafter referred as: Programme of revision)**, taking into account programme for the renewal of approval of the active substance for inclusion in the List of approved substances in the EU.

The Programme of revision referred to in the paragraph 2 of this Article **shall prescribe a specified period in which authorisation holders shall submit all requisite data necessary for the implementation of the programme prescribed** as well as the format and content of the applications for the revision of plant protection products.



Withdrawal of products containing active substances subject to a 'non-inclusion' decision in the EU. Phase out proposed 6+6+6 (**PREPARED**)

26 NON APPROVED AS.– 74 PPP`S

4 A.S. NOT EAS/NAS – 6 PPP`S

11 PENDING A.S. / NAS – 14 PPP`S

THE LIST OF APPROVED SUBSTANCES

ART A1: The List of active substances approved on the EU level

PART A1.1: AS deemed to have been approved under regulations of the EU

PART A1.2: AS approved under regulations of the EU

PART A2. The List of pending active substances

**PART A1.1: Active substances deemed to have been approved
under regulations of the European Union**

No	Common Name, Identification Numbers	IUPAC Name	Purity	Entry into force	Expiration of inclusion	Data protected until	Specific provisions
25	Glyphosate CAS broj: 1071- 83-6 CIPAC broj: 284	N- (phosphonomet hyl)-glycin	950 g/kg	1 July 2002	31 December 2015		Only uses as herbicide may be authorised . In the process of authorisation CA must takes into account conclusions of the review process of the active substance of the relevant bodies of the European Union. In this overall assessment CA must pays particular attention to the protection of the groundwater in vulnerable areas, in particular with respect to non-crop uses.

PART A1.2: Active substances approved under regulations of the European Union

No	Common Name, Identification Numbers	IUPAC Name	Purity	Entry into force	Expiration of inclusion	Data protected until	Specific provisions
23	Bifenthrin CAS No 82657-04-3 CIPAC No 415	2-methylbiphenyl-3-ylmethyl (1RS,3RS)-3- [(Z)-2-chloro-3,3,3-trifluoroprop-1-enyl]- 2,2-dimethylcyclopropanecarboxylate or 2-methylbiphenyl-3-ylmethyl (1RS)-cis-3- [(Z)-2-chloro-3,3,3-trifluoroprop-1-enyl]- 2,2-dimethylcyclopropanecarboxylate	≥ 930 g/kg Impurities: Toluene not more than 5 g/kg.	1 August 2012	31 July 2019		<p>PART A:</p> <p>Only uses as insecticide may be authorised .</p> <p>PART B: In the process of authorisation conclusions of the review process of the active substance of the relevant bodies of the European Union must take into account.</p> <p>In this overall assessment CA must pay particular attention to:</p> <ul style="list-style-type: none"> - the persistency in the environment , - the risk for bioaccumulation and biomagnification , - the protection of operators and workers, ensuring that conditions of use include the application of adequate personal protective equipment, where appropriate , - the risk to aquatic organisms, in particular fish and invertebrates, non-target arthropods and bees, ensuring that conditions of authorisation include risk mitigation measures, where appropriate .

PART A2. The List of pending active substances

No	Common Name, Identification Numbers	IUPAC Name	Specific provisions
3	Hlorantraniliprol CAS broj: 500008-45-7	3-brom-4'-hlor-1-(3-hlor-2-piridil)-2'-metil-6'-(metilkarbamoil)pirazol-5-karboksanilid	Plant protection products Coragen 20 SC and Voliam targo 063 SC - insecticides..

NON-APPROVED A.S./PPP`s APPROVALS VALID AFTER 2013

A.S.	PPP`s	A.S.	PPP`s	A.S.	PPP`s
Acetochlor	30	Dinocap	2	Carbofuran	2
Alachlor	1	Fenarimol	1	Carbosulfan	1
Dichlobenil	1	Procymidone	3	Novaluron	1
Lactofen	1	Vinclozolin	1	Trichlorfon	1
Paraquat-dichloride	2	Azinphos-methyl	2	Ferric-phosphate	1
Propisochlor	1	Dichlorvos	3	Brodifacoum	3
Trifluralin	6	Fenitrothion	2	Chlorophacinone	2
Butralin	1	Fenthion	3	Cholecalciferol	1
Diniconazole	2	Phoxim	1	TOTAL	74

CATEGORY	A.S.	PPP`s	CATEGORY	A.S.	PPP`s
HERBICIDE	7	42	INSECTIDE	9	16
PGR	1	1	LIMACIDE	1	1
FUNGICIDE	5	9	RODENTICIDE	3	6



VALIDITY OF APPROVALS / ADMINISTRATIVE EXTENSIONS

YEAR		2012	2013	2014	2015	2016	2017	TOTAL
PPP`s	Validity	41	160	113	51	58	86	
	Condi-tional validity	2	6	7	8	10	4	
	In the proce-dure	-	20	-	-	-	-	
SUBTOTAL		43	186	120	59	68	90	566
ADJUVANTS (data presented as information)		1	3	-	2	-	1	7
SUBTOTAL		44	189	120	61	68	91	573



**Access to Annex II (a.s. data) - compliance of
technical specification, Compliance with Part A
restrictions**

**About 840 authorised products
About 100 new products**

216 active substances

Initial data indicates:

- c 330 sources likely to be EU compliant
- a further 170 sources more uncertain



The Law on Plant protection Products (O.G. of RS No 41/09)

Documentation for Assessment of Active Substances

Article 12

Paragraph 2

If a PPP's contain any A.S. that is already entered in the List of Approved Substances, such A.S. shall not be reassessed and, in such case:

- 1) the manufacturer shall not be obliged to submit the documentation referred to in paragraph 1 of this Article, other than the evidence related to the identity of the A.S;
- 2) The Ministry shall consider the conditions under which the A.S. has been entered in the List of Approved Substances and **determine whether there are any significant differences between the purity level and content and characteristics of the impurities of the A.S. in comparison with the composition of the A.S. established in the documentation based on which such A.S. has been entered in the List of Approved Substances.**

Definitions

Article 3

- 12) List of approved A.S. (hereinafter referred to as: the List of Approved Substances) shall mean an inventory of A.S. approved for use in PPP's, **which complies to the list of A.S. in the territory of the European Union.**

Draft Law on Plant Protection Products

Revision of registration (authorisation)

Article 38

Paragraph 4

According to the Programme of revision referred to in the paragraph 2 of this Article authorisation holders shall submit:

- 1) The information needed to **identify the active substance** in accordance with Article 30 paragraph 1 item 2 of this Law, taking into account the conditions of inclusion in the List of approved substances, and evidence that the composition does not differ significantly in degree of purity and nature of impurities, from the composition on which the EU approval is based;
- 2) The dossier for plant protection product in accordance with Article 30 paragraph 5 of this Law, or they shall demonstrate that their registered (authorised) product meets the requirements of Article 27 of this Law, taking into account the outcome of the programme for the renewal of approval of the active substance and product authorisations within the EU in ensuring the requirements of Article 27 are met;
- 3) Further active substance and plant protection product data in line with those laid out in Article 37 if it is necessary and appropriate.

COMPLIANCE OF TECHNICAL SPECIFICATION

- ✓ The source of the A.S. on which EU approval is based
- ✓ The source of the A.S. is identical to the A.S. on which EU approval is based (letter of access)
- ✓ The source of the A.S. is evaluated as equivalent to the source of A.S. on which EU approval is based
- ✓ **Evaluation of equivalency of the source of the A.S.**





ACTIVE SUBSTANCES	NUMBER of A.S.	NUMBER of PPP`s
HERBICIDE	64	About 330
HERBICIDE MIXTURE	30	
HERBICIDE/SAFENER	9	
PGR	9	13
FUNGICIDE	83	About 280
FUNGICIDE MIXTURE	74	
INSECTICIDE	48	About 190
INSEKTICIDE MIXTURE	8	
INSECTICIDE/FUNGICIDE MIXTURE	4	
ACARICIDE	7	7
NEMATOCIDE	1	1
LIMACIDE	2	4
RODENTICIDE	3	13
TOTAL		About 840
NEW REGISTERED PPP`S (announcements)		About 100



Group	Submission date	Number of products in group	Number of A.S. in group
Group 1	1 July 2014	83 + 53	37
Group 2	1 January 2015	105 + 76	21
Group 3	1 July 2015	112 + 74	31
Group 4	1 January 2016	130 + 42	30
Group 5	1 July 2016	74 + 6	24
Group 6	1 January 2017	111 + 51	47



GROUP 1 / 1 July 2014					GROUP 2 / 1 January 2015		
2,4-D	Delta-methrin	Iodosulfuron	Oxadiazyl	Pyraclorobin	Chlorothalonil	Glyphosate	Pymetrozine
2,4-DB	Desmedipham	Iprodione	Oxasulfuron	Thiram	Chlorpyrifos	Isoproturon	Thiabendazole
alpha-cypermethrin	Dimethenamid-P	Iprovalicarb	Pendimethalin	Trifloxystrobin	Cypermethrin	Lambda-cyhalothrin	Thifensulfuron-methyl
Benalaxyl	Ethofumesate	Isoxaflutol	Phenmedipham	Warfarin	Diquat dibromide	Mancozeb	Thiophanate-methyl
Bentazone	Famoxadone	Linuron	Picoxystrobin	Ziram	Esfenvalerate	Metalaxyl-M	Tribenuron-methyl
Bromoxynil	Fenamidone	Maleic-hydrazide potassium salt	Propiconazole		Fenhexamid	Metiram	
Chlorpropham	Foramsulfuron	Mecoprop DMA	Propineb		Florasulam	Met-sulfuron-methyl	
Cyazofamid	Imazamox	Mesotrione	Propyzamide		Flumioxazine	Prosulfuron	

GROUP 3 / 1 July 2015

GROUP 4 / 1 January 2016

Amido-sulfuron	Cyprodinil	Folpet	Pirimiphos-methyl	Abamectin	Fenoxa-prop-P-ethyl	Meta-mitron	See algae extract (<i>Ecklonia maxima</i> extracts)
<i>B.thuringiensis subspec. kurstaki and subspec. tenebrionis</i>	Dicamba	Fosetyl-aluminium	Propamocarb hydrochloride	Aluminium phosphide	Fenpropimorph	Metazachlor	Sulcotri-one
	Difenconazole	glufosinate ammonium	Prosulfocarb	Calcium carbide	Fenpyroximate	Methomyl	Sulphona- ted fish oil
Captan	Dimetho-ate	Metconazole	Pyrimethanil	Cymoxanil	Flazasulfuron	Nicosulfuron	Tebuconazole
Chloridazon	Dimethomorph	methiocarb	Rimsulfuron	Difencnazole	Fluazinam	Plant oils / rape seed oil	Triadimenol
Clofentezine	Fipronil	metribuzin	Triclopyr	Diflubenzuron	Imidacloprid	Pyriproxyphen	Zoxamide
Clomazone	Fludioxonil	oxamyl	Trinexapac-ethyl	Diflufenican	Lenacil	<i>Pythium oligandrum</i>	
Clopyralid	Flusilazole	phosmet	Triticonazole	Epoxiconazole	Magnesium phosphide	Quinoxiphen	



GROUP 5 / 1 July 2016

GROUP 6 / 1 January 2017

Acetami- prid	Metho- xypheno- zide	Propa- quizafof	Thiaco- prid	1- decanol	Carben- dazim*	Dithia- non	Fluroxy- pyr	Oxy- flurofen	Spiroxa- mine
Bupro- fezin	Paraffin oil	Pyrida- ben	Triflusu- furon- methyl	6-benzyl- adenine	Carboxin	Dodine	Futriafol	Pency- curon	Tau- fluva- linate
Chlorme- quat chloride		64742- 46-7	Quizalo- fop-P- ethyl	Zeta- cyper- methrin	Azoxy- strobin	Cletho- dim	Fenaza- quin	Hexyt- hiazox	Prochlo- raz
Copper from copper (I) oxyde	72623- 86-0	Quizalo- fop-P- tefuryl	Zinc phos- phide	Benthi- avalicarb	Clothi- anidin	Fenoxy- carb	Kreso- xim- methyl	Prohexa- dione	Tefluthrin
Haloxy- fop-P- methyl	8042-47- 5	S- metola- chlor		Bifen- thrin	Cycloxy- dim	Fluazifop -P-butyl	Lime sulphur	Proqui- nazid	Terbu- thylazine
Indoxa- carb	97862- 82-3	Sulphur		Boscalid	Cypro- conazole	Fluopi- colide	Metal- dehyde	Prothio- conazole	Thiame- thoxam
Lufenu- ron	Napro- pamide	Tebufen- pyrad		Broma- diolone	Dazomet	Fluquin- conazole	Metra- fenone	Spinosad	Trito- sulfuron
Mala- thion	Pencona- zole	Tetraco- nazole		Bupirim- ate	Dimoxy- strobin	Fluro- chlori- done	Myclo- butanil	Spiro- diclofen	

*approval expires in 2014

PRESENT STATUS		PLAN		
SRB	EU	SRB	EU	Adoption
<p>The Law on Plant Protection Products (O.G. of RS No 41/09)</p> <p>✓The Rulebook on pesticides trade, import and sampling (O. J. of FRY No 59/01 and O. G. of RS No 104/05)</p> <p>✓The Rulebook on services providers in plant protection and inspection of equipments for pesticide application (O. J. of FRY No 42/99)</p>	<p>Directive 2009/128/EC, Directive 2009/127/EC, Regulation (EC) 1185/2009</p>	<p>New Law Drafted – SR/08/IB/AG/01</p> <p>Public consultations September/November 2012</p> <p>Opinion of Ministries and Government – November/December 2012</p> <p>Enter to Parliament Procedure November/December 2012</p>	<p>Directive 2009/128/EC</p> <p>Directive 2009/127/EC</p> <p>Regulation (EC) 1185/2009</p>	<p>At the latest IV quarter 2013</p>
<p>The rulebook on form and content of application for entry into the Register Distributors and Importers of plant protection products (O.G. of RS No 5/10)</p>	-	<p>Amendments of the Rulebook after adoption of the new Law (DRAFTED)</p>	-	<p>Atter IV quarter 2013</p>
<p>The Rulebook on conditions in terms of facilities, equipment and qualification of personnel to be met by the distributor or importer for entry into the Register Distributors and Importers of plant protection products (O.G. of RS No 21/12)</p>	<p>Directive 2009/128/EC Articles 5, 6, 13</p>	<p>Amendments of the Rulebook after adoption of the new Law (DRAFTED)</p>	<p>Directive 2009/128/EC</p>	<p>Atter IV quarter 2013</p>
<p>The Rulebook on labelling requirements, standard phrases and safety precautions for special risks to human or animal health or the environment and handling with empty packaging of PPP`s (O.G. of RS No 21/12)</p>	<p>Comm. Reg. (EC) 547/2011 Directive 2009/128/EC Articles 13(1), items b, e</p>	<p>Amendments of the Rulebook after adoption of the new Law (DRAFTED)</p>	<p>Directive 2009/128/EC</p>	<p>Atter IV quarter 2013</p>



PRESENT STATUS		PLAN		
SRB	EU	SRB	EU	Adoption
Rule on maximum residue levels of plant protection products in or on food and feed of plant and animal origin (O.J. of RS No 25/10)	Regulation (EC) No 396/2005 Comm. Reg. (EC) No 178/2006 (Annex I), Comm. Reg. (EC) No 149/2008 (Annex II, III, IV), Comm. Reg. (EC) No 260/2008 (Annex VII) and their amendments - till March 2010	Amendments of the Rulebook (DRAFTED)	Amendments - after March 2010	IV quarter 2012
-	-	The Rulebook on post-registration control of PPP`s for 2013 (In procedure of adoption) (789 samples – 526 from domestic production , 263 from import)	Comm. Reg. (EC) No 788/2012	IV quarter of 2012
-	-	Rule on methods of sampling and analyses of residues of PPP`s in food (In procedure of adoption) Guidance on methods of sampling of food plant origin - 2005	Commission Directive 2002/63/EC	IV quarter of 2012



Article	Related to	Actions
Article 44	IPM: Plant protection products shall be used in accordance with the principles of good agricultural practice and integrated pest management	<ul style="list-style-type: none"> • By-law is drafted (basic principle) • TAIEX AGR 34820, 18 to 19 January 2010 - Workshop on Integrated pest management (Fitosanitario Regione Emilia-Romagna), Principles and Criteria of Integrated Pest Management • Twinning Project SR2005/IB/AG/02, 22 - 24 September 2010 - Workshop on Integrated pest management, Decision Support System for Integrated Pest Management, Guidelines • USDA funds (2008, 2011) – Integrated production of potato, vegetables
Article 46	Trainings of end users of PPPs	<ul style="list-style-type: none"> • Start in 2005 with USDA • 2006: Manual • 2007: Training of trainers (people from regional Agricultural services - 76) • 2009: Pilot project with USAID Agribusiness Project / 500 farmers are educated • 2011: over 2000 farmers are educated • 2011: Additional trainings for trainers (held in October – communication) • 2013: Rules on program of education (drafted)
Article 51	Inspection of Equipment	<ul style="list-style-type: none"> • Start in 2010 with USAID Agribusiness Project • 2010/2011: Training of trainers (eng. agr. mech. from regional Agricultural services and Agricultural schools - 32) • 2013: Rules on inspection of equipment (first draft is prepared) • TAIEX AGR 48162, 6 to 7 June 2012 – Workshop on Pesticide application equipment



*Thank you for your
attention*

