



Republic of Belarus



CEUREG FORUM XIX

5-6 November, Zagreb, Croatia

State Registration, Application of plant protection products and Supervision of their usage in the Republic of Belarus



In accordance to the Law of the Republic of Belarus "On Plant Protection" it is permitted to import and to use the registered plant protection products, included into the "State Register of plant protection products (pesticides) and fertilizers permitted for use on the territory of the Republic of Belarus" with the exception for scientific research and in case of high threat to phytosanitary safety in the republic



State registration of plant protection products is based on positive results of trials on their biological and economic efficacy and tox- hygienic estimation. In addition, assessments of fish toxicology and veterinary-sanitary and environment for beekeeping are carried out (trials reports from the Member States of the Customs Union are acceptable)



To control pesticides quality and their safety usage local adaptations of different analytical methods are necessary: method of active ingredient determination in formulation, method of pesticide residues determination in water, soil, air, work area and plant materials, method of seed treatment quality determination.

To prevent the appearance of pesticides of unknown origin on the market of the Republic a document confirming production of active ingredient and formulation (pesticide) issued by authorized body of the country-producer has to be submitted for state registration procedure.



Biological trials of plant protection products are carried out by entities (usually state enterprises) certified by Ministry of Agriculture and Food of the Republic of Belarus.

Tox- hygienic assessment of plant protection products is carried out by accredited laboratories of the Ministry of Health of the Republic of Belarus that are eligible to conduct tox- hygienic trials of pesticides.

The procedure of tox- hygienic assessment of plant protection products is established by the Ministry of Health of the Republic of Belarus.



The Customs Union Commission adopted the document “Uniform sanitary, epidemiological and hygienic requirements for goods subjected to sanitary and epidemiologic supervision (control)” by the decision №299 dated 28.05.2010 in which approved the unified approach to the tox-hygienic assessment of pesticides and agrochemicals in the Member States of the Customs Union.

Handling of pesticides and agrochemicals on the territory of the Member States of the Customs Union is regulated by national legislation of the countries.

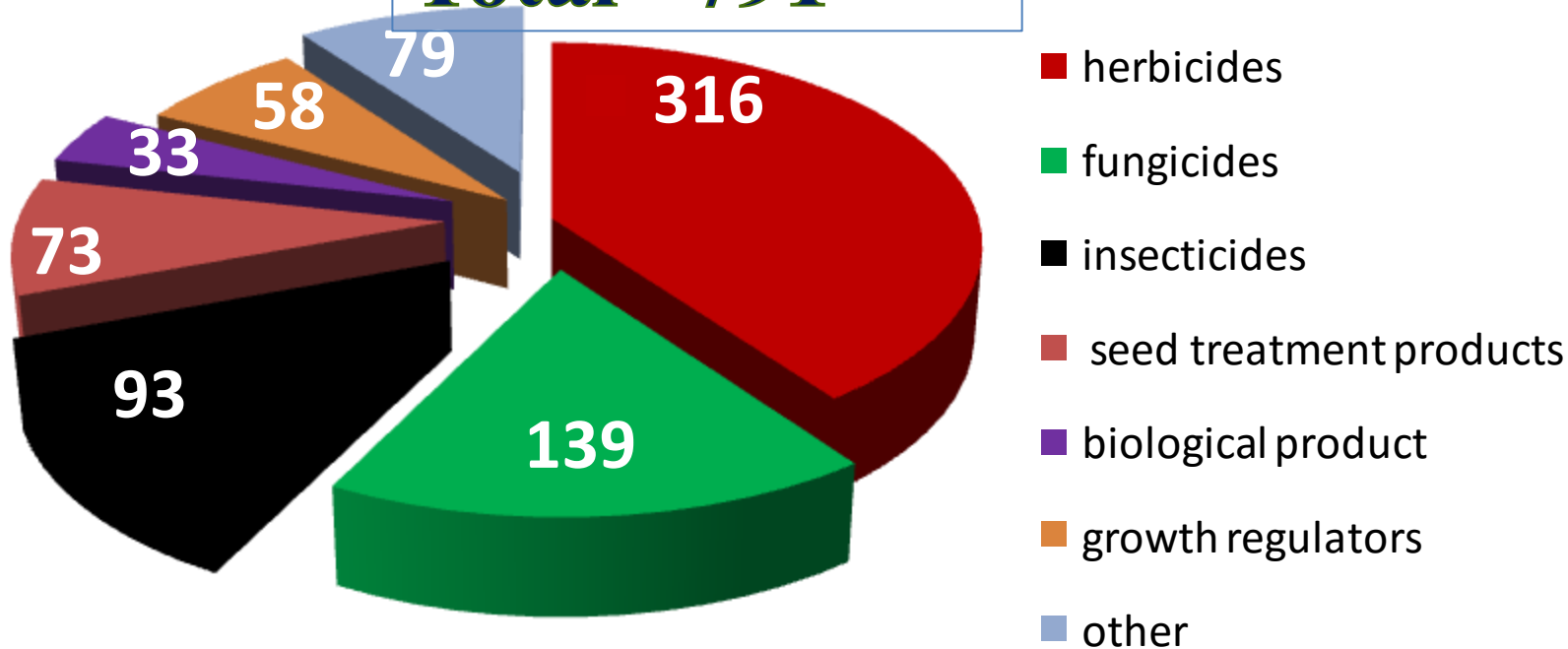


So in each Member State of the Customs Union there is a National Register (catalog) of registered plant protection products(pesticides) and fertilizers, as regulations of application of plant protection products (pesticides) and fertilizers in each country are different. Primarily this is due to different soil- climatic conditions, crop rotation, pest species.



The state registration of pesticides in the Republic of Belarus

Total - 791



However, the leading method of pest control in the Republic of Belarus is use of chemical plant protection products.

About 13 thousand tons of plant protection products (2014 -12300) are used annually on the area of not less than 10 million hectares (2014-9730).

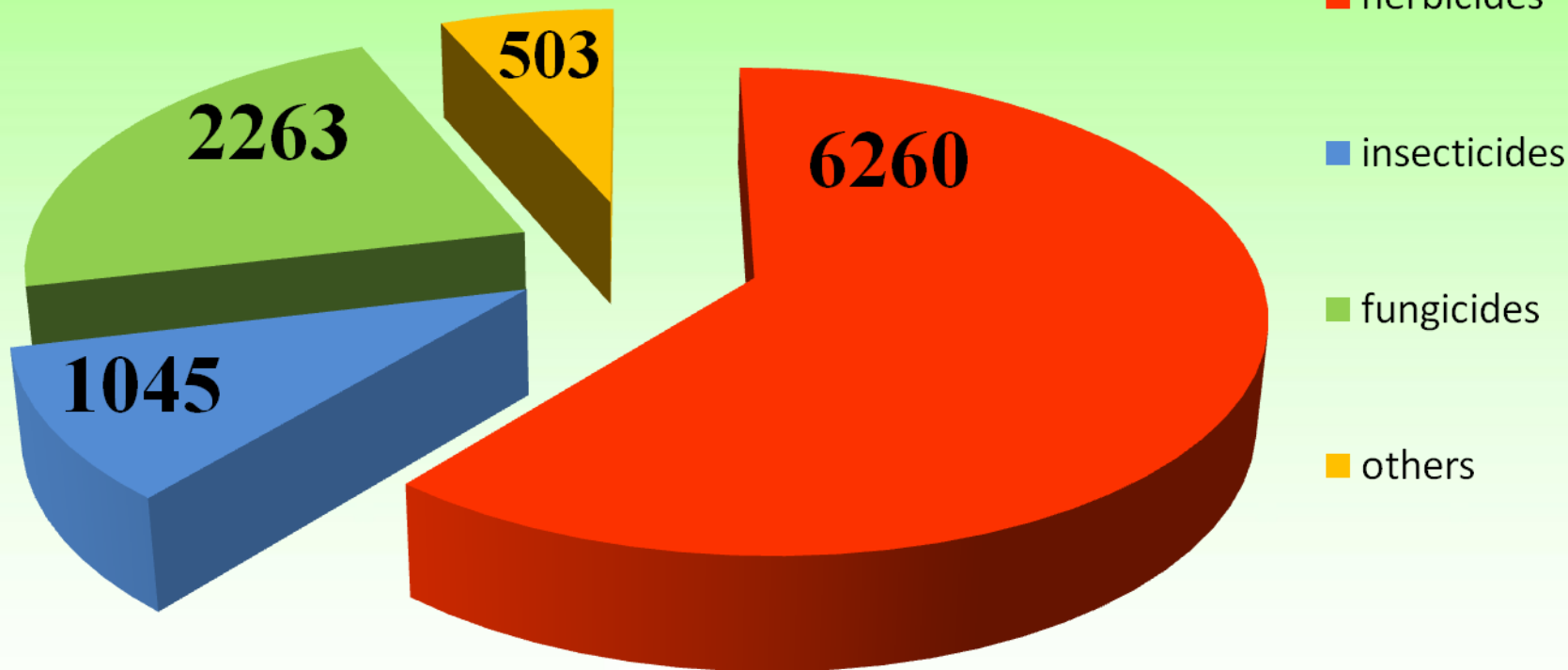


Measures taken to protect plants in 2014

applied plant protection products on thousands of hectares

Total-9730

The pesticide load is 2.57 kg/ha of arable land.



The main method of pesticide application is spraying of the ground.

There are 4750 sprayers belonging to the agricultural organizations in Belarus in total, including 194 sprayers with high clearance (4%), 2400 machines for seed treatment and 7 complex seed treatment lines.



The oversight function of the management of plant protection products in Belarus is assigned to the Ministry of Agriculture and Food and the State Institution “Main state inspection on seed, quarantine and plant protection”

State plant protection inspectors monitor agricultural crops in order to know the phytosanitary situation, prevent illegal treatment with pesticides, monitoring of compliance with legislation on plant protection



- During the state monitoring in the field of plant protection in 2014 21400 business entities have been inspected and 7600 cases of violation of legislation on plant protection were detected;
- 1520 trading enterprises have been checked and out of them revealed 200 facts of sales of not registered in Belarus plant protection products;
- 62 reports on administrative violations have been submitted to the court.



All necessary information including legislation of plant protection you can receive on the site :

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www.ggiskzr.by

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*THANK YOU FOR
YOUR ATTENTION*

