



REPUBLIC OF BELARUS

The Main state inspection on seed-growing, quarantine, and plant protection of the Ministries of Agriculture and Food of the Republic of Belarus



**The state registration of plant protection means
(pesticides) for minor uses in the Republic of
Belarus**

Belarus, 2013



Territory

- two hundred and seven point six thousand square kilometers

Population

- nine millions and five thousands people

Capital

- **Minsk** – with one million eight hundred thirty-six thousand people

The area of agricultural land is

- nine million hectar



Cultivated area

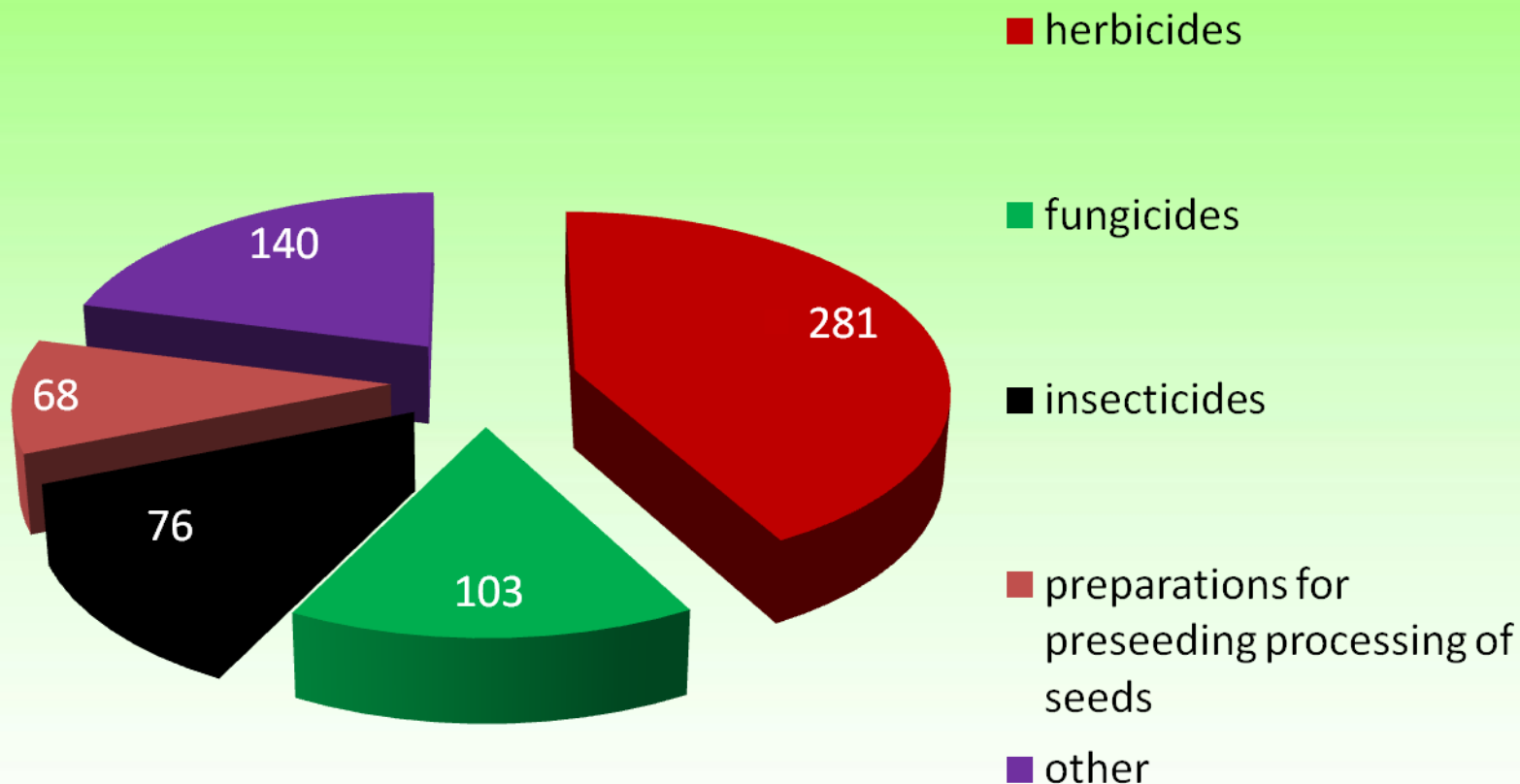
TOTAL (thousands hectar)	5723,7
Grain and leguminous crops	2578,6
Industrial crops	505,4
flax	61,4
sugar beet	96,1
Oil seed rape	336,7
Potato	51
Field vegetables	15,4
Fodder crops	2573,3
Maize	804,6
Annual herbs	310
Perennial grasses	778

APPLICATION OF PLANT PROTECTION MEANS

- Annual volumes of application of plant protection means is more than 13 thousand tons, out of which more than 6.0 thousand tons – of Belarusian production
- Production of domestic plant protection means is carried out at four enterprises of Republic of Belarus



The state registration of pesticides in the Republic of Belarus



In the Republic of Belarus there is a problem of pests control on «minor uses»

Ministry of Agriculture and Food of the Republic of Belarus approved the List of “minor uses”



List of “ minor uses”

1. Melons: water-melons, melon, vegetable marrow, squash, pumpkin
2. Cereals: millet, sorghum, payziev, siberian millet.
3. Medicinal and aromatic plants
4. Vegetable plants: eggplant, beans, swede, vegetable peas, daikon, cabbage (savoy, cauliflower, broccoli, red, napa, cauliflower, Brussels sprouts), spiny dogfish, sweet corn, onions (Slizunov, Bunching, leeks, chives), garlic, parsnips, peppers, parsley, radish, black radish, turnip, lettuce, celery, asparagus, kidney beans, spinach, sorrel.
5. Fruit and berry plants: apricot, Actinidia, chokeberry Aronia, barberry, hawthorn, cranberries, black elderberry, grape, cherry, blueberry, pear, honeysuckle, wild strawberry, blackberry, garden guilden rose, dogwood, cranberry, gooseberry, loch polyanthous, raspberry, sea buckthorn , rowan garden, plum, currants, black cherry, chaenomeles, rosehips.
6. Flowers and other plants for decorative purposes.
7. Other plants: Galega orientalis, melilot, oil seed flax, olive, Deervetches horned, walnuts, soybeans, tobacco, Jerusalem artichokes, hops, horseradish
8. Mushrooms.
9. Fruit, berry and forest plants in nurseries.



Plant protection means (pesticides) for «minor uses»

- **CHERRY – 29,**
- **VINEYARD – 32,**
- **SOYBEAN – 30,**
- **CURRANTS – 42,**
- **GOOSEBERRY – 11,**
- **RASPBERRY end STRAWBERRY – 11,**
- **CRANBERRY - 10,**
- **BLUEBERRY – 8,**
- **Flowers and ornamental plants – 34,**
- **Medicinal plants - 42**



However, for some plants, cultivated in the Republic, plant protection means are virtually absent:

Melons: water-melons, melon, pumpkin

Cereals: sorghum, payziev, siberian millet.

Vegetable plants: eggplant, beans, swede, daikon, spiny dogfish, sweet corn, onions (Slizunov, Bunching, leeks, chives), garlic, parsnips, asparagus, spinach, sorrel.

Fruit and berry plants: cranberries, honeysuckle, wild strawberry, blackberry, garden guilden rose, dogwood, apricot, Actinidia, barberry, hawthorn, black elderberry, rosehips, chaenomeles



In recent years much attention is paid to control pests on “minor uses”. In this case, we are worried by the following problems which appear during state registration of plant protection means for these crops:

- range of crop protection means for minor uses is not wide enough to protect the crops in full;
- in connection with small volumes of plant protection means for these minor uses applicants (producers) are not interested to pay registration fee for the extension of pesticides for these crops and carrying out administrative procedures connected with registration trials.



To increase the assortment of plant protection means for these crops there are some favourable terms:

- payment for the state registration certificate is not charged for pesticides extension for minor uses;
- registration trials, including toxicological-hygienic expertize, are carried out also at the expense of interested state organizations.



The above mentioned favourable procedures are based on:

- “Instruction on order of carrying out trials of plant protection means and fertilizers, which are subjected to state registration” of 21.12.2013 №77

- point 7.14 of single list of administrative procedures conducted by state authorities and other organizations in respect of legal entities and individual entrepreneurs, approved by the Council of Ministers of the Republic of Belarus of 29.03.2013 № 234.



**Information on legislation of plant protection of the
Republic of Belarus can be obtained on the website:**

**www.ggiskzr.by
e-mail: regpest@tyt.by**



*THANK YOU FOR YOUR
ATTENTION*

