

2006-2010

15-20%

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12

7851-83);

10

1,2-1,5

15-20%

10-15%

-1-

4 2•2011

75–100 -

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2010 .

250 450

2010 .

300 9500 11 21,5% 14

6,6%

21

9

2010 .,

« ».

», 25

2056 .

[1].

2010

2006–2010 . . . , – 2011. – 168 .

MAIN RESULTS OF ACTIVITIES OF THE DEPARTMENT OF AGRICULTURE IN 2010 AND 2006–2010

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Basic fundamental and priority applied projects of research institutions of the Department of Agriculture on soil science, agricultural chemistry, general agriculture, agrophysics, agricultural microbiology, agricultural radiology, and agroecology were considered. Some important results of practical significance found use in agricultural production in recent years.

Keywords: fundamental and priority projects, agriculture, agrochemistry, agrophysics, soil science, microbiology, radiology, ecology.