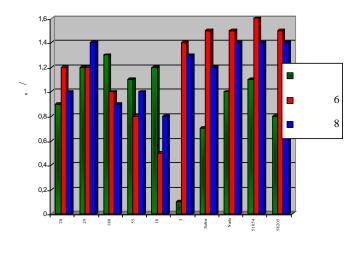
. (2005, - 2007) - 94-96%. - 94-96%.

. 91-92% (.).
8
90% 90 98 %
. - ().
- (75 89%), - 71 80.

(2002-2008 .)													
		%						%					
	1	2	3	4	5	6	1	2	3	4	5	6	
28	90	88	89	92	90	84	74	70	80	86	79	89	
29	88	94	90	97	92	87	73	80	74	80	75	75	
188	91	87	90	93	90	91	78	87	86	86	84	81	
55	93	92	88	96	97	90	79	84	81	89	84	82	
10	89	90	88	90	86	84	77	81	89	87	72	71	
3	90	91	90	94	90	86	74	79	79	84	88	79	
Saber	84	90	87	90	88	84	71	89	80	75	79	80	
Nasta	87	87	90	97	88	90	79	84	90	80	78	81	
51054	87	90	91	98	94	98	80	86	80	89	71	74	
58205	90	89	91	93	90	91	78	73	79	84	84	80	

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EFFECT OF CEREAL SEED PROCESSING BY BACTERIAL FERTILIZERS

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Summary. The field germination and preservation of spring wheat cultivar samples from different geographical origins were studied under arid conditions after processing with different bacterial fertilizers.

Key words: spring wheat, bacterial fertilizers.