

(.5).

(.4).

4. (/)				
1998-2000 .				
	1998	1999	2000	1998-2000 .
1	15,0	19,1	29,6	21,2
2	17,7	24,1	35,8	25,8
3	16,1	18,5	29,7	21,4
4	16,2	22,7	35,6	24,8
05	1,1	2,1	2,3	1,9

5. (1998-2000 .)			
	/	/	
1	4,2	479	114
2	5,6	650	115
3	4,9	620	127
4	5,7	695	122
05	0,5	37	9

1998-
2000 . + : + +
+ + (. 4) +
1,5 + 1,4 / (. 2).
+ , - ,
+ 1. , . . . /- . . . , 1992. - 223 c. 2. , . . /
(. - , 1995.- 293 . 3. . . // .- 1996,
2.- . 4-6. 4. . . , . . . , . . .
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MULTICOMPONENT ANNUAL GRASS MIXTURES ON SLOPED LANDS OF THE CENTRAL CHERNOZEMIC ZONE
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Summary. It was found that multicomponent annual grass mixtures grown on an eroded chernozem provided higher yield, better crop quality, higher input of fresh organic matter to the plow soil layer, and more rational water consumption compared to the vetch-oat mixture.
Key words: sloped lands, multicomponent mixtures, yielding capacity, water consumption.