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 N- -N- N- -N- . //
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 N- -N- -N',N'-
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 28. N-
 -N- N,N- // – 1986. 3. .
 598 – 606.

30.08.06

54.44.677.042.62

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 « »

Influence of additives on durability, moistureproofness and degree of catching of metals of platinum group adsorbent in manufacture of nitric acid is considered. It is considered chemical educations complex connections oxides bismuth and aluminium with components of absorbing weight. Results X-ray physic the analysis are resulted. It is established, that introduction of additives promotes increase of durability and moistureproofness adsorbent and results in decrease in a degree of catching.

[1].

[2]

[3]

[4],

(600 – 1200)

(III),

(III)

(III)

(III).

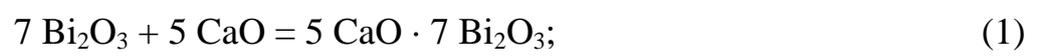
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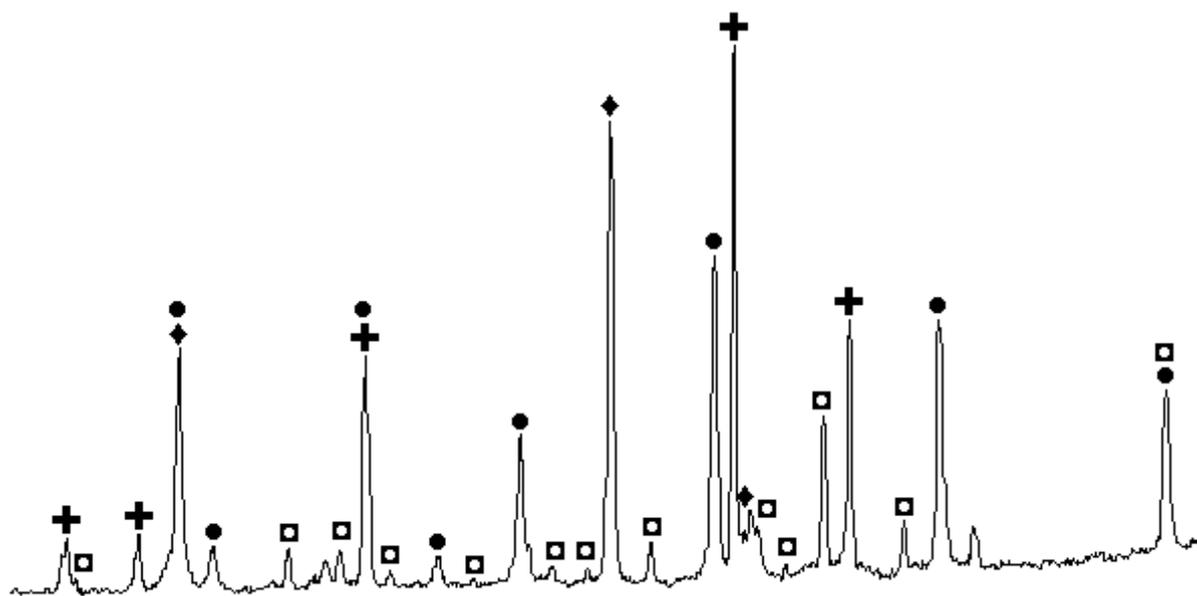
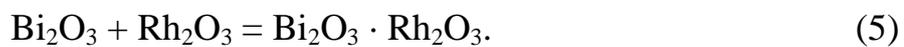
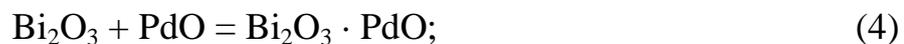
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(1 2).



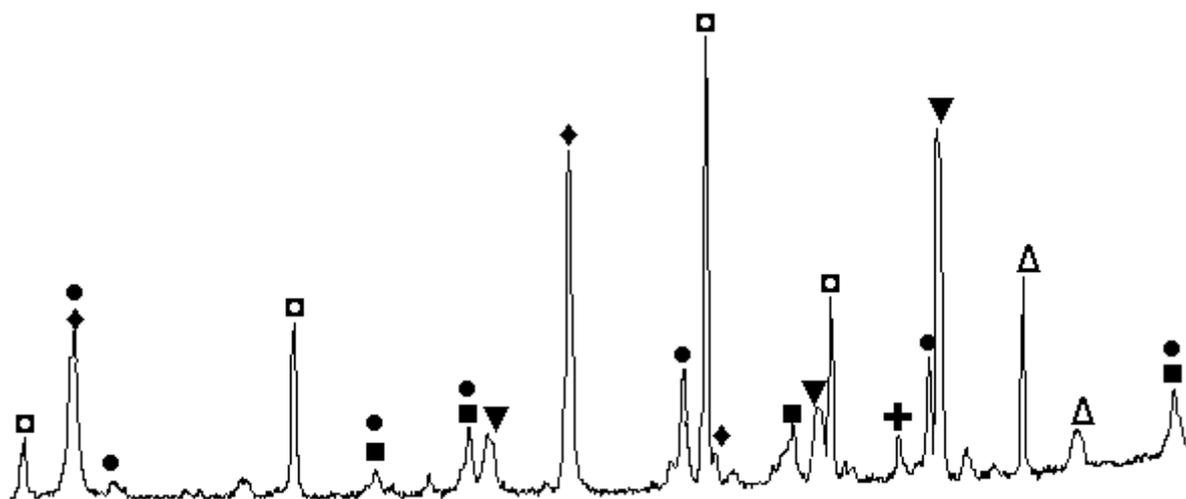
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. 3.

(III)

+ - CaO; - MgO; - Ca(OH)₂ · CaCl₂ · H₂O; - 12 CaO · 7 Al₂O₃



. 4.

- ; + - CaCO₃; - MgO; - Ca(OH)₂; - Ca(OH)₂ · CaCl₂ · H₂O;
 - Bi₂O₃; - 5 CaO · 7 Bi₂O₃

3 – 5

, . . . , - ,

[2];

(III)

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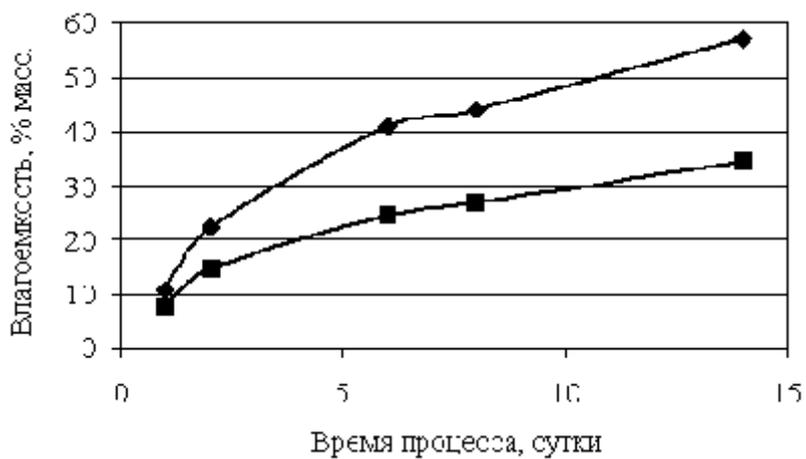
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2,

3 – 5.

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(. . . 5).



.5.

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; - 15 % Al_2O_3

