|  |  |  |
| --- | --- | --- |
|  | OU-A or analog or the similar specification |  |
| Appearance | black powder, not containingextraneous inclusions |  |
| 1. Raw material  | Birch Coal |  |
| 2. Adsorption capacity for MB, mg/g  | 225 |  |
| 3. Adsorption activity by molasse % not less | 100 |  |
| 4. Ash content, % | 10.0 |  |
| 5. Content of compounds of Fe3+, %  | 0.2 |  |
| 6. Water content, %  | 10.0 |  |
| 7. Bulk density, g/dm3 | - |  |
| 8. Fineness (sieve residue 0.1 mm), %  | 5 |  |
| 9. рН | 4-6 |  |

დანართი N1 - სპეციფიკაცია

წინამდებარე სპეციფიკაცია ეხება გააქტიურებული ნახშირი (5%)

 Activated carbon obtained according to GOST 4453-74