## **Questions for selftraining**

1. Definition of tinctures according to the RPh
2. What is the ratio of the tinctures? What does this mean?
3. Methods for obtaining tinctures.
4. What is the maceration method? Indicate the positive and negative aspects of this method.
5. Types of dynamic maceration, their characteristics.
6. Getting tinctures by percolation method.
7. How to carry out the process of percolation of tinctures with a phase ratio of 1: 5 with a maximum depletion of raw materials?
8. Percolator loading rules. The need to soak raw materials during percolation. Soaking processes.
9. Getting tinctures by dissolution.
10. The principles underlying the classification of tinctures.
11. Technological scheme for the production of tinctures.
12. The hardware scheme for the production of tinctures by the maceration method.
13. The hardware scheme for the production of tinctures by the percolation method.
14. Cleaning tinctures.
15. Standardization of tinctures. Quality indicators. Bringing tinctures to the standards of the standard when the results deviate from the requirements of the NTD.
16. Nomenclature of tinctures containing substances of list A and B.
17. Nomenclature of tinctures for external use.
18. Nomenclature of tinctures for internal use.
19. Storage conditions for tinctures and shelf life.