

**Questions for the concluding test on the topic:**  
**"Determination of stocks of medicinal plant raw materials"**

1. Methods of pharmacognostic analysis confirming the authenticity of herbs, leaves, flowers, bark, seeds, roots, rhizomes, tubers, bulbs.
2. Macro-diagnostic signs of morphological groups of raw materials (leaves, herbs, seeds, bark, flowers, roots, rhizomes, rhizomes with roots, rhizomes and roots, tubers, bulbs).
3. anatomo-diagnostic signs of morphological groups of raw materials (leaves, herbs, seeds, bark, flowers, roots, rhizomes, rhizomes with roots, rhizomes and roots, tubers, bulbs).
4. Medicinal resource science. Concepts. Objectives.
5. Structure of resource science research.
6. Methods of determining the reserves of medicinal plants. Criteria for the choice of methodology.
7. Methods of determining the area of the thicket.
8. Yield. Methods of yield determination.
  - Determination of yield on survey plots.
  - Determination of yield on model specimens.
  - Determination of yield by projective cover.
9. The concept of biological and exploitation stock of raw materials.
10. Volume of possible annual harvesting of raw materials.