



SNS COLLEGE OF PHARMACY AND HEALTH SCIENCES

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UNIT III

Chapter: Antimicrobial agent

2marks

1. What are antimicrobial agents? Give examples.
2. Why sulphuric acid is added in the assay of Hydrogen peroxide.
3. What is the use of glycerine in the boric acid assay?
4. Define antimicrobial agent. List out the antimicrobial agents with molecular Formula.
5. Preparation of boric acid?
6. Give reasons: Dilute sulphuric acid used in the assay of hydrogen peroxide.
7. Give the composition and method of preparation of Iodine tincture.
8. Mention various preparations of iodine and their uses.
9. What are antimicrobial agents? Give examples.
10. Name two antimicrobials with their molecular formula.
11. Write the molecular formula of boric acid and chlorinated lime.
12. Write the synonym for bleaching powder and its uses.
13. Write the molecular formula and uses of ZnO
14. Write the molecular formula and uses of KMNO₄.
15. Write the molecular formula and uses of Boric acid,

5 marks

1. Define antimicrobial agents. Write the principle involved in the preparation and assay of hydrogen peroxide.
2. Describe the various mechanism of action of inorganic anti-microbial agents.
3. What are anti-microbials? Give the method of preparation and principle in the assay of chlorinated lime.

4. What are antimicrobials? Write a note on various iodine preparations.
5. Write the preparation and uses of Chlorinated lime and boric acid.
6. Explain the principle and reactions in the assay of Chlorinated lime.