



SNS COLLEGE OF PHARMACY AND HEALTH SCIENCES

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UNIT-4

Chapter: Miscellaneous Agents

2 marks

1. Define term antidotes. Give examples.
2. Haematinics? Give examples.
3. Define emetics with examples.
4. Give the chemical formula and medicinal use of sodium thiosulphate.
5. Define expectorant and emetics Give examples.
6. Give reasons a) Potassium iodide is used in the assay of Copper sulphate b) HCHO used in the assay of Ammonium chloride.
7. What are expectorants? Give an example.
8. Write pharmaceutical uses of activated charcoal and sodium thiosulphate.
9. Define antidotes with examples.
10. Write the molecular formula and medicinal uses of sodium thiosulphate.
11. What are antidotes? Give the method of preparation and importance of activated charcoal.
12. Write the synonym for ferrous sulphate and copper sulphate.

5 marks

1. Explain the method of preparation and assay of Ammonium chloride.
2. Explain the principle and reactions involved in the assay of copper sulphate.
3. What are Haematinics? Write the preparation and assay of ferrous sulphate.
4. What are Haematinics? Explain the preparation and assay Of Green Vitriol.
5. What are emetics? Write the method of preparation and assay Of Copper sulphate.

6. What are expectorants? Give the method of assay of anyone expectorant.
7. What are haematinics? Give the method of preparation, assay principle and Medicinal uses ferrous sulphate.
8. What are expectorants? Give example and mechanism of action.
9. Define and classify antidotes with examples. Write a note on activated charcoal.
10. What is cyanide toxicity? What are the symptoms and treatment for cyanide Poisoning?