



1. Definition aims, objectives and scope of Calcinology.
2. Write the modern techniques used in identification of Kushta.
3. Elaborate the principles of calcinations.
4. Write the rate of absorption, dissolution rate, pH and dose of Kushta.
5. What are classical and modern instruments used in preparation of Kushta.
6. Write the adverse effects of using Kushta.
7. Write a note on Taklees, Ihraq and Hararat ki meyaar bandi.
8. Write the therapeutic uses of Kushta.
9. Write the medicinal importance of Kushta Qalqi and Kushta Abrak.
10. Write the method of preparation of Kushta Hajrul Yahod.

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