

BP 407P. PHYSICAL PHARMACEUTICS- II (Practical)

Practicals Syllabus:

4 Hours / Week

S. No. 1. To determine the particle size and particle size distribution using sieving method. 2. To determine the particle size and particle size distribution using microscopic method. 3. To determine the bulk density, true density and porosity. 4. To determine the angle of repose and influence of lubricant on angle of repose.
 To determine the particle size and particle size distribution using sieving method. To determine the particle size and particle size distribution using microscopic method. To determine the bulk density, true density and porosity. To determine the angle of repose and influence of lubricant on angle of repose.
 To determine the particle size and particle size distribution using microscopic method. To determine the bulk density, true density and porosity. To determine the angle of repose and influence of lubricant on angle of repose.
 To determine the particle size and particle size distribution using microscopic method. To determine the bulk density, true density and porosity. To determine the angle of repose and influence of lubricant on angle of repose.
 To determine the particle size and particle size distribution using microscopic method. To determine the bulk density, true density and porosity. To determine the angle of repose and influence of lubricant on angle of repose.
method. 3. To determine the bulk density, true density and porosity. 4. To determine the angle of repose and influence of lubricant on angle of repose.
method. 3. To determine the bulk density, true density and porosity. 4. To determine the angle of repose and influence of lubricant on angle of repose.
method. 3. To determine the bulk density, true density and porosity. 4. To determine the angle of repose and influence of lubricant on angle of repose.
 3. To determine the bulk density, true density and porosity. 4. To determine the angle of repose and influence of lubricant on angle of repose.
 3. To determine the bulk density, true density and porosity. 4. To determine the angle of repose and influence of lubricant on angle of repose.
To determine the angle of repose and influence of lubricant on angle of repose.
To determine the angle of repose and influence of lubricant on angle of repose.
5. To determine the viscosity of liquid using Ostwald's viscometer.
To determine the viceoutly of inquite deling contrained viceoutleter.
To determine the confinementation release with affect of different even and discovered
6. To determine the sedimentation volume with effect of different suspending agent.
7. To determine the sedimentation volume with effect of different concentration of
single suspending agent.
9. To determine the viscosity of comicelid by using Drockfield viscometer
8. To determine the viscosity of semisolid by using Brookfield viscometer.
9. To determine the reaction rate constant first order.
10. To determine the reaction rate constant second order.
10 determine the reaction rate constant second order.
11. To study the accelerated stability studies.
11. To study the accelerated stability studies.