

ASSIGNMENT

1. Melting point of different fatty acids
2. Factors affecting Smoking Point
3. Smoking points of different fats and oils
4. Estimation of Melting point by Open-tube capillary-slip method
5. Pycnometer - Structure and uses.
6. Butyro-Refractrometer – Structure and uses
7. Pensky Marten Method – Principle, Structure and uses
8. Estimation of Fire Point
9. Apparatus design to estimate Reichert-Meissl value
10. Apparatus design to estimate Polenske value