

ASSIGNMENT

1. Visit a nearby dairy and write about milk handling techniques.
2. Collect 4 different types of milk from different sources and make a study of their physical properties
3. Write in detail about five physical properties of milk.
4. Why is milk regarded as a complete food. Discuss.
5. Write a note on the specific gravity of milk and its importance.
6. Explain about the pH and calculation of titrable acidity of milk.
7. Explain and analyse the dielectric point of milk
8. Write in detail about five chemical properties of milk.