BT102 10-07-2023

1.The structure containing DNA that physically carries hereditary information is called _____.

Proteins Chromosome Gene Allele

2.The halogen which alter protein synthesis and membranes is _____.

Iodine HCL Chlorine HOCL

3.The lowest temperature at which all cells in a culture are killed in 10 min is called____.

Thermal death point Thermal time point Thermal deal point Thermal deal time

4.Which of the following is used for gene mapping?

Conjugation Interjection Micro-mapping None of the given options

5.Alcohols _____ proteins and dissolve lipids.

Diminish Denature Dry Deplete

6.The alcohols Ethanol, isopropanol are used for the denaturation of _____

RNA Vitamin DNA Protein

7.Zinc chloride are commonly used in _____.

Mouth washes Face washes Eye washes All of these

8.Soluble antigen binds with antibodies is known as ……

Precipitation test Radial Immunodiffusion test

Agar gel precipitation test All of the given options

9.Which of the following is used as antimicrobial agent?

Silver nitrate Ethanol Isopropan All of the given options

10.The halogens Iodine and chlorine Inhibit _____ function

Lipid Protein RNA DNA