

1. Which one of these are not used to culture microorganisms

Capillary tube

2. Microorganisms are the agents that bring about what changes

Chemical changes

3. A culture that contains only one kind of microorganism is known as what?

Axenic culture

4. Microscopes produced by Anton Van Leeuwenhoek were able to give clear images at magnifications that range depending on the focal lens from about 50 to 300 diameters

50 to 300

5. Rickettsias can be diagnosed by

Immunoassay

6. The system that orderly classifies living organisms into categories and aims to classify living organisms by differentiating them and establishing relationships between groups of organisms is called taxonomy.

Taxonomy

7. Microbiology is the study of organisms, called microorganisms. That are too small to be perceived clearly with unaided human eye.

Microorganisms

8. Which of the options is not a type of system available for virus cultivation

Hemadsorption

9. What is the process that results in formation of alcohols or organic acids in plant materials as a consequence of the breakdown of carbohydrates and the predominant organic compounds in plant tissues

Fermentation

10. What is used to inhibit the growth of gram-positive bacteria

Methylene blue