

NAT I Medical Chemistry

| Sr | Questions | Answers Choice |
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| 1 | The disaccharide present in milk is | A. Sucrose B. Maltose C. Lactose D. Cellobiose |
| 2 | Enzymes are | A. Proteins B. Mineral C. Oils D. Fatty acids |
| 3 | Which of the following is not present in RNA? | A. Uracil B. Thymine C. Ribose D. Phosphate |
| 4 | The main structure features of proteins is | A. An ester linkage B. An ether linkage C. The peptide linkage D. All |
| 5 | Vitamin A is present in | A. Liver B. Milk C. Green vegetables D. All |
| 6 | Which of the following is a molecular disease? | A. Allergy B. Cancer C. German measles D. Sickle cell anemia |
| 7 | Which has maximum protein content? | A. Ground nut B. Cow milk C. Egg D. Wheat |
| 8 | Ascorbic acid is a chemical name of | A. Vitamin D B. Vitamin A C. Vitamin C D. Vitamin B ₆ |