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American Chemical Society

oligosaccharide, any carbohydrate of from three to six units of simple sugars (monosaccharides). A large number of oligosaccharides have been prepared by partially breaking down more complex carbohydrates (polysaccharides). Most of the few naturally occurring oligosaccharides are found in plants. Raffinose, a trisaccharide found in many plants, consists of melibiose (galactose and glucose) and ...

oligosaccharide | biochemistry | Britannica

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blood, fluid that transports oxygen and nutrients to the cells and carries away carbon dioxide and other waste products. Technically, blood is a transport liquid pumped by the heart (or an equivalent structure) to all parts of the body, after which it is returned to the heart to repeat the process. Blood is both a tissue and a fluid. It is a tissue because it is a collection of similar ...

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Increased : Artifact: Serum K + > plasma K + (release from WBC, platelets); anticoagulant (K + EDTA), hemolysis (horses, camelids, some cattle, some breeds of dogs, pigs), leukocytosis (release from cells with clotting), age (> foals), K administration and intravenous (IV) line contamination: Iatrogenic: IV fluids or IV line contamination with K + supplementation (rare unless renal disease)

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