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Biosynthesis and export of bacterial lipopolysaccharides

Lipopolysaccharide preparations have been used in research for the elucidation of LPS structure, 11 metabolism, 12 immunology, 13 physiology, 14 toxicity, 15 and biosynthesis. 16 They have also been used to induce synthesis and secretion of growth promoting factors such as interleukins. 17,18 Because of its connection to septicemia, lipopolysaccharide has been studied to identify possible ...

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Lipopolysaccharides (LPS), also known as endotoxins, are large molecules consisting of a lipid and a polysaccharide composed of O-antigen, outer core and inner core joined by a covalent bond; they are found in the outer membrane of Gram-negative bacteria.. The term lipooligosaccharide ("LOS") is used to refer to a low-molecular-weight form of bacterial lipopolysaccharides.

Lipopolysaccharide - Wikipedia

Lipopolysaccharide molecules represent a unique family of glycolipids based on a highly conserved lipid moiety known as lipid A. These molecules are produced by most gram-negative bacteria, in which they play important roles in the integrity of the outer-membrane permeability barrier and participate extensively in host-pathogen interplay. Few bacteria contain lipopolysaccharide molecules ...

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Bacterial Lipopolysaccharides Structure, Chemical ...

Bacterial lipopolysaccharides (LPSs) are the major component of the outer membrane of Gram-negative bacteria. They have a structural role since they contribute to the cellular rigidity by increasing the strength of cell wall and mediating contacts with the external environment that can induce structural changes to allow life in different conditions.

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Structure, serological specificity, and synthesis of ...

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