Sulfation Of Drugs And Related Compounds

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Sulfation has been shown to be an important pathway in the biotransformation of numerous xenobiotics (foreign or exogensous substances) such as drugs, and endogenous (made in your body) compounds such as hormones, bile acids, neurotransmitters, peptides, and lipids.

Sulfation, Sulfate Conjugation - You Are The Healer

Sulfation in most aspects is very similar to phosphorylation, except that sulfation is not involved in intracellular signal transduction, but in other forms of signaling. The mechanism of sulfation is similar to that of phosphorylation as a general base from the enzyme active site that deprotonates the hydroxyl groups of tyrosine residues.

Sulfation - an overview | ScienceDirect Topics

Sulfation of drugs and xenobiotics is catalyzed by cytosolic sulfotransferases (SULTs, EC 2.8.1) that utilize the cofactor 3'-phosphoadenosine 5'-phosphosulfate (PAPS).128 Membrane-bound forms of the enzyme are known which sulfate heparins, tyrosines in proteins, and proteoglycans, but these enzymes have little or no activity toward drugs.

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