

PLATELET ACTIVATING FACTOR AND RELATED LIPID MEDIATORS%0A

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(PDF) Platelet-Activating Factor and Related Lipid Mediators

Platelet-activating factor (PAF) is a phospholipid with potent, diverse physiological actions, particularly as a mediator of inflammation. The synthesis, transport, and degradation of PAF are

Platelet-Activating Factor and Related Lipids - LipidHome

Platelet-Activating Factor and Related Lipids The term 'platelet-activating factor' was introduced to define the activity of a then unknown metabolite, which induced the aggregation of blood platelets released from basophils stimulated with immunoglobulin E.

Platelet-activating factor - Wikipedia

Platelet-activating factor, also known as PAF, PAF-acether or AGEPC (acetyl-glyceryl-ether-phosphorylcholine), is a potent phospholipid activator and mediator of many leukocyte functions, platelet aggregation and degranulation, inflammation, and anaphylaxis.

Platelet-Activating Factor and Related Lipid Mediators

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Platelet-activating factor and related lipid mediators ...

Platelet-activating factor (PAF) is a phospholipid with potent, diverse physiological actions, particularly as a mediator of inflammation. The synthesis, transport, and degradation of PAF are tightly regulated, and the biochemical basis for many of these processes has been elucidated in recent years.

Platelet-Activating Factor and Related Lipid Mediators

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Platelet-activating factor (PAF) is the commonly used name for a group of potent biologically active, ether-linked phospholipids, the alkylacetylglycerophospho cholines. Following the identification of the chemical structure of PAF in 1979, much progress has been made in our understanding of

Platelet Activating Factor | Cayman Chemical

Platelet-activating factor (PAF) is a lipid mediator that is well-known for its ability to cause platelet aggregation.

inflammation, and allergic response at very low concentrations (approaching picomolar).

PLATELET-ACTIVATING FACTOR AND RELATED LIPID MEDIATORS 2

PLATELET-ACTIVATING FACTOR AND RELATED LIPID MEDIATORS 2 Roles in Health and Disease

Edited by Santosh Nigam Gert Kunkel Free University Berlin

Platelet-activating factor - PubMed Central (PMC)

Overview: Platelet-activating factor (PAF, 1-O-alkyl-2-acetyl-sn-glycero-3-phosphocholine) is a biologically active phospholipid mediator. PAF acts by binding to a unique G protein-coupled seven transmembrane receptor (PAF-R) and activates multiple intracellular signalling pathways by coupling to the G q/11 and G i/o families of G proteins.

Platelet-Activating Factor - an overview | ScienceDirect

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Platelet-activating factor is a very potent and short-lived lipid messenger Platelet-activating factor (PAF) is known to have a wide range of actions, operating as a mediator of inflammatory and immune responses, a second messenger, and a potent inducer of gene expression in neural systems (Fig. 36-6).

Platelet-activating factor and related lipid mediators 2

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In the last decade, research on platelet-activating factor (PAF) has expanded exponentially. Previous conferences on PAF in Paris, 1983, and the subsequent conferences in Gatlinburg, Tennessee, Tokyo, Snowbird, Utah, and Berlin, at three-yearly intervals, have chronicled the developments in the field of PAF.

Platelet-activating factor and related lipid mediators 2

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Platelet Activating Factor -- chemistry -- congresses.

Platelet-activating factor and related lipid mediators 2 :

roles in health and disease / edited by Santosh Nigam, Gert Kunkel, and Stephen M. Prescott.

Platelet-activating factor: a phospholipid autacoid with

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Platelet-activating factor (PAF, 1-O-alkyl-2-acetyl-sn-glycero-3-phosphocholine) is a potent biological mediator that exerts its effects in a variety of cells and tissues (1-3).