

Naturally Occurring Phorbol Esters

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CSIRO PUBLISHING - Australian Journal of Chemistry -

Australian Journal of Chemistry 40(1) 193 was carried out aimed at elucidating structure-activity relationships amongst naturally occurring esters of phorbol

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Pharmacological and Genetic Evaluation of Proposed -

Phorbol esters are naturally occurring products that act as potent tumor promoters. They activate isoforms of protein kinase C (PKCs) and stimulate the

Five new phorbol esters with cytotoxic and -

Five new phorbol esters, (four phorbol diesters, Among them, compound (1) was the first example of a naturally occurring phorbol ester with the 20-aldehyde group.

Modeling of the Bryostatins to the Phorbol Ester -

Modeling of the bryostatins to the phorbol ester pharmacophore on protein kinase C tions of phorbol esters with other naturally occurring tumor promoters (15).

Artificial Analogs of Naturally Occurring Tumor -

Tumor promoters are non-carcinogenic chemicals that enhance tumor formation when administered repeatedly after a low dose of a carcinogen. Phorbol esters, teleocidins

Naturally Occurring Phorbol Esters by Taylor and -

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¹³C NMR spectroscopy of phorbol esters - Pieters - -

¹³ C NMR spectroscopy of phorbol esters. Luc A. C. Pieters and; and of six common acyl substituents of naturally occurring phorbol esters were recorded and the

CORE: Connecting Repositories -

Inappropriate activation of mTORC1 can lead to cancer. Phorbol esters are naturally occurring products that act as potent tumor promoters.

Removal of Phorbol Ester from Jatropha Seedcake -

Removal of Phorbol Ester from Jatropha Seedcake Using PEs are naturally occurring diterpenes found in the Euphorbiaceae and Thymeliaceae plant fami-lies

Cytotoxic phorbol esters of Croton tiglium. - -

Cytotoxic phorbol esters of Croton tiglium. Among them, compound (1) was the first example of a naturally occurring phorbol ester with the 20-aldehyde group.

Modeling of the bryostatins to the phorbol ester -

Modeling of the bryostatins to the phorbol ester pharmacophore on protein kinase C tions of phorbol esters with other naturally occurring tumor promoters (15).

Modeling of the bryostatins to the phorbol ester -

Modeling of the bryostatins to the phorbol ester We have now determined the binding affinities of naturally occurring and semisynthetic bryostatins

Phorbol esters: structure, biological activity, -

Phorbol Esters: Structure, Biological Activity, and Toxicity in Animals Naturally occurring phorbol esters. Boca Raton, FL: CRC Press. TOXIC PHORBOL ESTERS 287

In Vitro Studies on the Mode of Action of the -

ESTERS, POTENT TUMOR PROMOTERS, PART 2* Author: Smythies et al.1B0 prefer to suggest that PMA and anthralin are naturally occurring phorbol esters and related

Phorbol ester and Epstein-Barr virus dependent -

Phorbol ester and Epstein-Barr virus dependent transformation of normal primary human skin Naturally occurring phorbol esters are produced by plants of the

Naturally occurring phorbol esters (Book, 1986) -

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Artificial Analogs of Naturally Occurring Tumor Promoters a number of naturally occurring phorbol esters have been evaluated for their capacities to inhibit

Pharmacological and genetic evaluation of proposed -

Phorbol esters are naturally-occurring products that act as potent tumor promoters. They activate isoforms of protein kinase C (PKCs) and stimulate the

Phorbol Esters from Jatropha Meal Triggered -

Phorbol Esters from Jatropha Meal Triggered The presence of phorbol esters was first reported in reported the potential of some naturally occurring PEs

Synthesis and Structure-Activity Studies of -

naturally occurring esters of phorbol (1a) and related daphnane ortho esters which have antitumour activity. The following phorbol esters and epoxy derivatives were

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The term phorbol is loosely used to describe a family of naturally occurring compounds referred to as tiglian diterpenes. These are widely distributed in the

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Phorbol esters level The term phorbol esters is used today to describe a naturally occurring family of compounds Phorbol Ester as Toxic

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Toxic phorbol esters from Chinese tallow stimulate -

RADcLIFT3zSArRH, A. (1986) A review of the family Euphorbiaceae. In: Naturally Occurring Phorbol Esters, Chap. 3, p. 63 (EvANS, F. J., Ed.). Boca Raton, U.S.A

Characterization and Quantification of Phorbol -

This article reports on the isolation, purification, and characterization of phorbol esters in *Jatropha curcas* seeds.

Skin irritant effects of esters of phorbol and -

The skin irritant potencies of several naturally occurring and semisynthetic polyfunctional esters based on the tiglane hydrocarbon skeleton were studied using a

Effects of biologically active tumour-promoting -

Sapintoxin A (SAP A), a naturally occurring biologically active but non-promoting phorbol ester, acts as an effective in vitro mitogen for freshly derived human

Sapintoxin A. A fluorescent phorbol ester that is -

In this communication we report on the activity of the naturally occurring, highly fluorescent phorbol ester Sapintoxin A (12-o-[2-methylaminobenzoate]-4-deoxyp

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The sapintoxins are a series of naturally occurring fluorescent phorbol esters with a range of selective biological activities (e.g. pro-inflammatory but non-tumour

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