

Naturally Occurring Quinones



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known compound rhodoptilometrin. The latter is also present **The sensitizing capacity of naturally occurring quinones - NCBI** The preceding volume appeared in 1987 and covered the literature up to the end of 1984. The present work extends the coverage to the end of 1994 with a **Naturally occurring quinones. Part XXII. Terpenoid quinones in** The following compounds have been isolated from the heartwood of *T. chrysantha*: lapachol, α - and β -lapachone, dehydro- β -lapachone, 1-hydroxy-2-methyl- Two groups of quinones have been isolated from the heartwood of , namely the naphthaquinones menaquinone-1, lapachol and its methyl ether, deoxylapachol, **Naturally Occurring Quinones IV - R.H. Thomson - Google Books** **Naturally occurring quinones. By R. H. Thompson. Academic Press** The heartwood of is red and fades on exposure to light. Like heartwood, which behaves similarly, it contains hibiscones AD and hibiscoquinones AD one **Naturally Occurring Quinones by R.H. Thomson Reviews** May 1, 2002 **Naturally Occurring Quinones.** Lee Irvin Smith. *J. Am. Chem. Soc.* , 1958, 80 (14), pp 38063806. DOI: 10.1021/ja01547a101. Publication Date: **Sensitizing capacity of naturally occurring quinones. V. 2.6 - NCBI** The roots of *H. excelsum* contain rubiadin and its 1-methyl ether, lucidin, nordamnacanthal, damnacanthal, 2-benzylxanthopurpurin, anthragallol, **Naturally occurring quinones as potential bioreductive alkylating** Nineteen anthraquinones, all substituted in one benzenoid ring only, were isolated from mature plants of . One-year old plants yielded nordihydrolapachenole **Naturally Occurring Quinones IV - Springer** *Arch Dermatol Res.* 19(3):275-86. The sensitizing capacity of naturally occurring quinones. Experimental studies in guinea pigs. II. Benzoquinones. **Naturally Occurring Quinones. - Journal of the American Chemical** none The following anthraquinones have been found in the leaves of *D. purpurea* digitolutein and 4-hydroxydigitolutein, digitopurpone (1,4 **Naturally occurring quinones. Part X. The - RSC Publishing** **Naturally Occurring Quinones** has 0 reviews: by R.H. Thomson. *International Symposium on Marine Natural Products.* *International Symposium on Marine Nat.* **The Total Synthesis of Naturally Occurring Quinones - Total** **Naturally Occurring Quinones.** By R. H. Thomp- son. Academic Press Inc., New York, and. Butterworths Scientific Publications, London,. 1957. vii + 302 pp. **Naturally occurring quinones. By R. H. Thompson. Academic Press** **Naturally occurring quinones. Part XII. Extractives from Tabebuia** Cordiachromes AF are terpenoid benzoquinones isolated from the heartwood of *Cordia millenii*. Cordiachrome C (3 R = H) has a benzogeijerene and A (1 **Naturally occurring quinones. Part X. The - RSC Publishing** *Contact Dermatitis.* 1978 Aug4(4):204-13. **Sensitizing capacity of naturally occurring quinones. V. 2.6-dimethoxy-p-benzoquinone: occurrence and significance**