

Chemistry And Application Of H-Phosponates

By Kolio D. Troev

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Ivanka Kraicheva, Ph. D. as well as to their application in pharmacy, medicine, industry, agriculture, and everyday-life. Diesters of H-phosphonic acid are industrially available compounds with variety of poly(alkylene amidophosphate)s; poly(alkylalkylene phosphonate)s; poly(alkylene phosphite)s; Kolio Troev, D .Sc. http://www.polymer.bas.bg/index.php?option=com_content&view=article&id=22&Itemid=63&lang=en

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H-phosphonate)s and Poly(oxyethylene phosphate)s . An Approach to Polymeric Protective Agents for Radiotherapy of Cancer. KOLIO TROEV,1 IVELINA TSATCHEVA,1 NELI KOSEVA,1 RADOSTINA Journal of Polymer Science: Part A: Polymer Chemistry, Vol. application. . 3J(PH) 9,9 Hz); 8.29 (d triplet, 1J(P,H). <http://onlinelibrary.wiley.com/doi/10.1002/pola.21906/pdf>

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Phosphonic acids and phosphonate salts are typically white, nonvolatile solids that are poorly soluble in organic solvents, Chemical Communications (43):

<http://en.wikipedia.org/wiki/Phosphonate>

of dialkyl H-phosphonates, and the Chemistry and Application of H-Phosphonates. of H-Phosphonates 2.2 NATURE OF CHEMICAL BONDS IN THE

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Physical (gene gun, electroporation) and chemical (cationic lipid or polymer) approaches have also Successful clinical applications of nonviral vectors will rely on a better ..

Poly(alkylene H-phosphonate)s. Koliyo Dimov Troev Michael H. Allen, Matthew D. Green, Hiwote K. Getaneh, Kevin M. Miller, Timothy E. Long.

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Oligonucleotide synthesis is the chemical synthesis of relatively short H-phosphonate synthesis and large scale applications where a high

http://en.wikipedia.org/wiki/Oligonucleotide_synthesis

Jun 4, 2014 Anita Bogomilovac, Elitsa Vodenicharovac & Koliyo Troevc . Earlier, on the basis of polymeric H-phosphonates and Schiff bases, .. c compared to dose 100 mg/kg; d 24 h compared to 48 h. Chemistry and application of H- phosphonates. Kraicheva I, Tsacheva Iv, Troev K. Bulg Chem Commun.

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<http://pubs.rsc.org/en/Content/eBook/978-1-84973-356-4>

Nucleoside H-phosphonates. Chemical synthesis of oligodeoxyribonucleotides by the hydrogenphosphonate approach. Tetrahedron Lett. 27, 4051-4054. 5.

<http://www.genelink.com/newsite/products/phosphonate.asp>

Flexible polyurethane foams (PU) based on toluene diisocyanate and polyether polyol have been degraded by dimethyl H-phosphonate (DMP) in the presence of catalysts
<http://www.tandfonline.com/doi/full/10.1080/10601325.2010.506408>

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<http://chemistry-chemists.com/forum/viewtopic.php?f=15&t=35&start=1360>

Nov 23, 2002 H-phosphonate)s: A Promising Route to Novel co-Polyphosphoesters.

Kolio Troev , Aki Naruoka , Hiroshi Terada , Akihiko Kikuchi , and Kimiko

<http://pubs.acs.org/doi/abs/10.1021/jm020309o>

Phosphorous acid is a solid substance that can be purchased through chemical used to describe the phosphonate to phosphite fungicide:

<http://plantscience.psu.edu/research/centers/turf/extension/factsheets/phosphonate-products>

Organic Chemistry Resources Worldwide is an intuitive reference guide for synthetic organic chemists. The site is structured around the daily tasks an organic chemist

<http://www.organicworldwide.net/content/chemistry-and-application-h-phosphonates>

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View all references] Despite this significant broadening of the scope of applications of H-phosphonate esters, Chemistry and Application of H-Phosphonates,

<http://www.tandfonline.com/doi/full/10.1080/15257770.2010.497014>

Recent Advances in H-Phosphonate Chemistry. Selected recent applications of H-phosphonate derivatives in basic organic phosphorus chemistry and in the

http://link.springer.com/chapter/10.1007/128_2014_562

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http://aslib.sinica.edu.tw/news/archive/Elsevier%20ebooks_1600.xls

Metal phosphonate chemistry is a highly interdisciplinary field, as it encompasses several other areas, such as materials chemistry, gas storage, pharmaceuticals

http://www.academia.edu/3692774/Metal_Phosphonate_Chemistry_From_Synthesis_to_Applications

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