

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.

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

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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3104733/>

The H-phosphonate salts Identical derivatized oligomers were obtained with cyanoethyl-N,N-diisopropylamidite chemistry Synthesis and application of

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