Supporting Information

The selective stepwise chemical hydrolysis of alkylcarbonate groups from mixed alkycarbonate trialkyl ester derivatives of etidronic acid

Petri A. Turhanen*, Janne Weisell and Jouko J. Vepsäläinen

University of Eastern Finland, School of Pharmacy, Biocenter Kuopio, P.O. Box 1627, FIN-70211, Kuopio, Finland. E-mail: peti.turhanen@uef.fi

Table of Contents

$^1$H, $^{31}$P and $^{13}$C NMR spectra of compound 3a S2
$^1$H, $^{31}$P and $^{13}$C NMR spectra of compound 3b S3
$^1$H, $^{31}$P and $^{13}$C NMR spectra of compound 3c S4
$^1$H, $^{31}$P and $^{13}$C NMR spectra of compound 3d S5
$^1$H, $^{31}$P and $^{13}$C NMR spectra of compound 4a S6
$^1$H, $^{31}$P and $^{13}$C NMR spectra of compound 4b S7
$\text{3a}$