

Triphenylphosphine Derivatives of Allylbenzenes Express Antitumor and Adjuvant Activity When Solubilized with Cyclodextrin-Based Formulations

Igor D. Zlotnikov¹, Sergey S. Krylov², Marina N. Semenova³, Victor V. Semenov² and Elena V. Kudryashova^{1,*}

¹ Faculty of Chemistry, Lomonosov Moscow State University, Leninskie Gory, 1/3, 119991 Moscow, Russia; zlotnikovid@my.msu.ru

² N. D. Zelinsky Institute of Organic Chemistry RAS, 47 Leninsky Prospect, 119991 Moscow, Russia

³ N. K. Koltzov Institute of Developmental Biology RAS, 26 Vavilov Street, 119334 Moscow, Russia

* Correspondence: helenakoudriachova@yandex.ru

Figure S1. ^1H NMR spectra of (a) dillapiol, (b) dillapiol- PPh_3 , (c) myristicin, (d) myristicin- PPh_3 . $T = 25^\circ\text{C}$. $\text{d}_6\text{-DMSO}$. 400 MHz.



