

Drug-Delivery Silver Nanoparticles: A New Perspective for Phenindione as an Anticoagulant

Stoyanka Nikolova ^{1,*}, Miglena Milusheva ^{1,2}, Vera Gledacheva ³, Mehran Feizi-Dehnayebi ⁴, Lidia Kaynarova ⁵, Deyana Georgieva ⁵, Vassil Delchev ⁶, Iliyana Stefanova ³, Yulian Tumbariski ⁷, Rositsa Mihaylova ⁸, Emiliya Cherneva ^{9,10}, Snezhana Stoencheva ^{11,12} and Mina Todorova ¹

Supplementary Materials:

Figure S1: ¹ H-NMR spectrum of phenindione	page 2
Figure S2: ¹³ C-NMR spectrum of phenindione	page 2
Figure S3: FT-IR spectrum of phenindione	page 3

Figure S1. ^1H -NMR spectrum of phenindione.

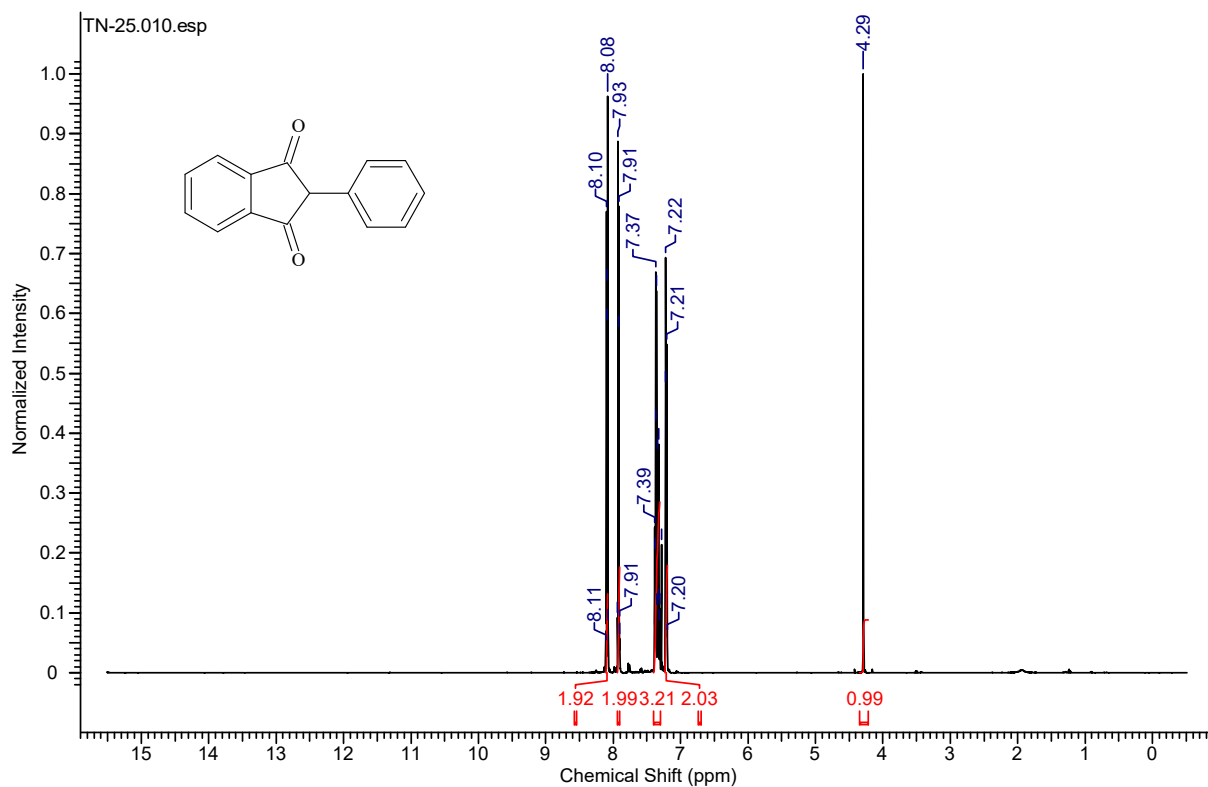


Figure S2. ^{13}C -NMR spectrum of phenindione.

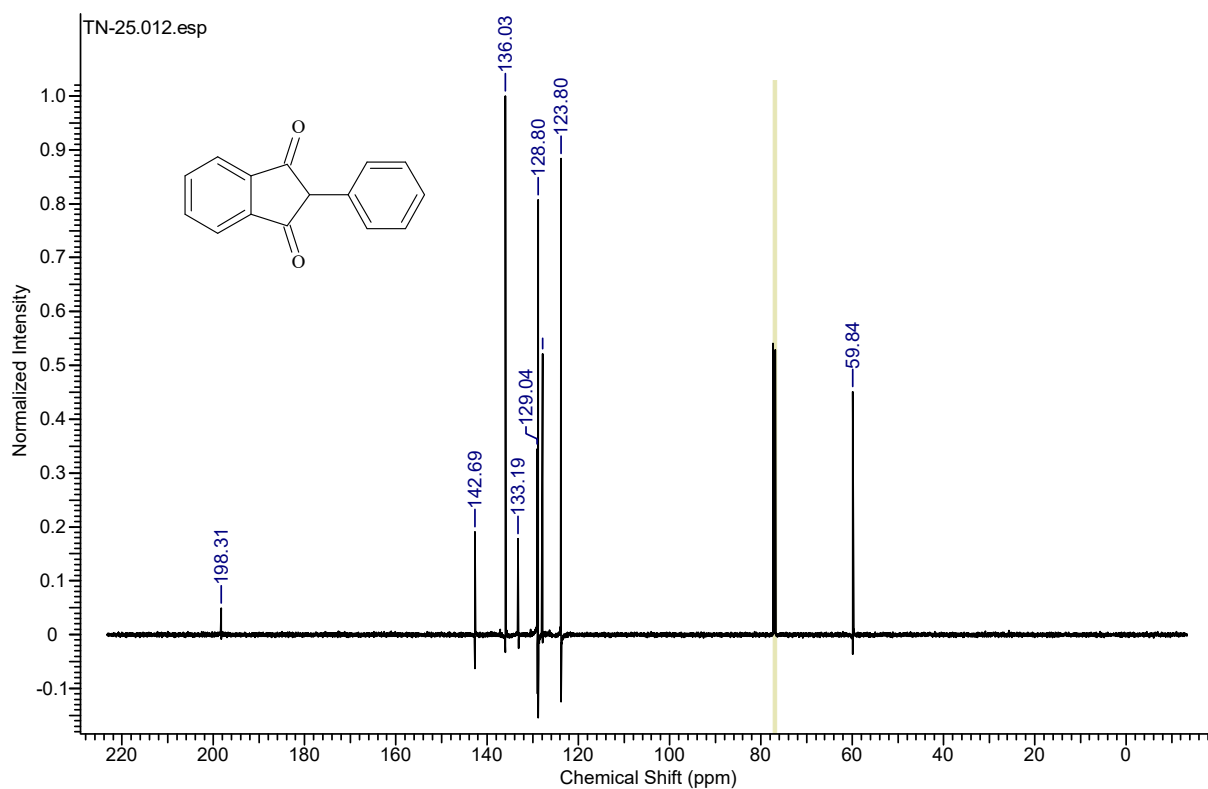


Figure S3. FT-IR spectrum of phenindione.

