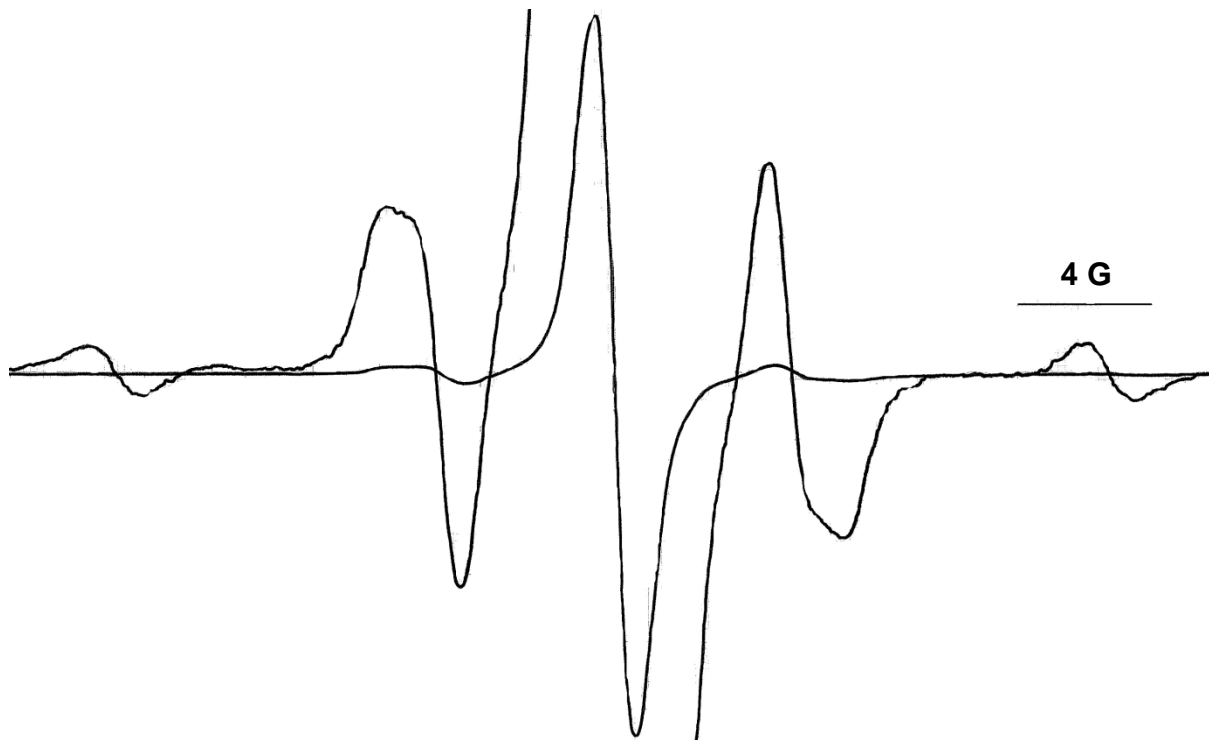


Experimental



Referència:

R-PTM018

Compost:

(pNO₂)PTM

(4-nitrotetradecaclorotrifenil
metil)[•]

(4-nitrotetradecachlorotriphenyl
methyl)[•]

Condicions experimentals:

CCl₄

rt

Simulat



Paràmetres:

$a(^{13}\text{C}_a)$: 29,6

$a(^{13}\text{C}_b)$: 12,4

$a(^{13}\text{C}_o)$: 10,55

g = 2,00546

ΔH_{pp} (G) = 1,2