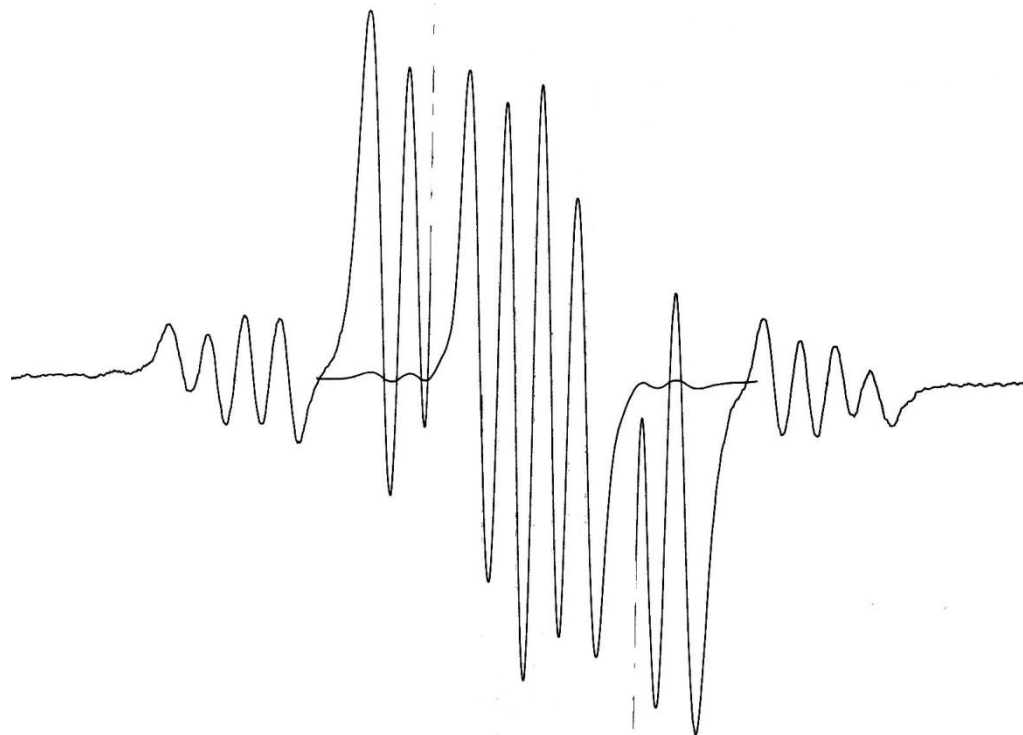


Experimental



Referència:

R-PDM001

Compost:

PDM

(perclorodifenilmetil)[•]

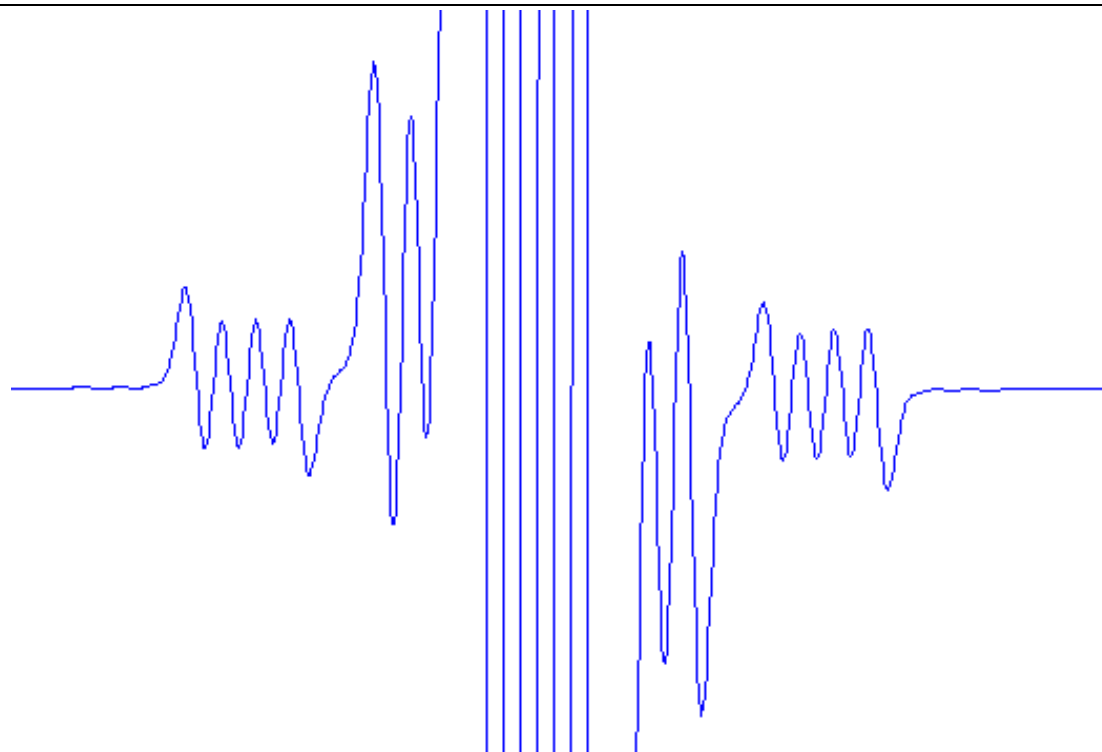
(perchlorodiphenylmethyl)[•]

Condicions experimentals:

CH₂Cl₂

rt

Simulat



Paràmetres:

$a(1\text{Cl}): 2,17$

$a(^{13}\text{C}_a): 36,9$

$a(^{13}\text{C}_b): 13,0$

$g = 2,0055$

$\Delta H_{pp} \text{ (G)} = 1,42$