

Referència: **R-PTM059**

Compost:

**(pNO<sub>2</sub>)<sub>3</sub>PTM / TNPTM**

(tris(2,3,5,6-tetracloro-4-nitro  
fenil)metil)<sup>•</sup>

(tris(2,3,5,6-tetrachloro-4-nitro  
phenyl)methyl)<sup>•</sup>

Condicions experimentals:

CH<sub>2</sub>Cl<sub>2</sub>

-80° C (193 K) / rt

Paràmetres:

a(3N): 0,28

g= 2,0026

ΔH<sub>pp</sub> (G) = 0,23

a(<sup>13</sup>C<sub>a</sub>): 32,25

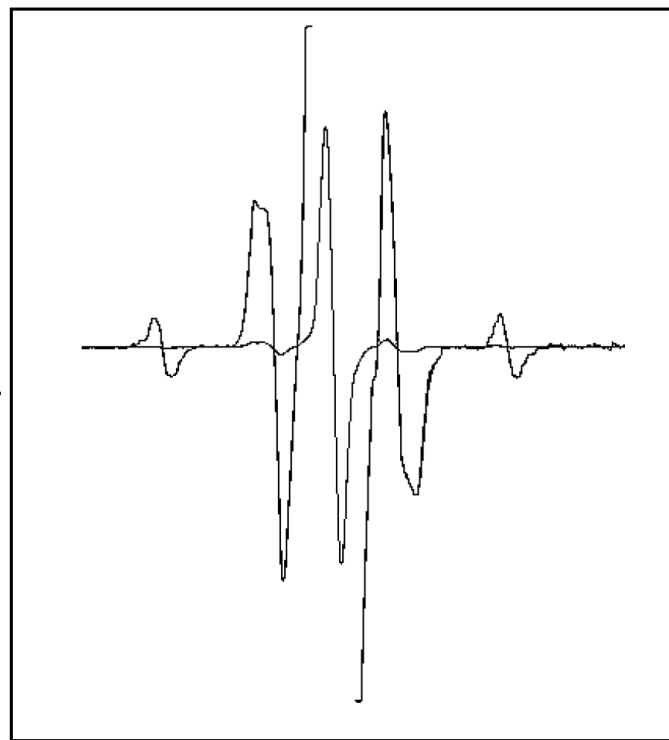
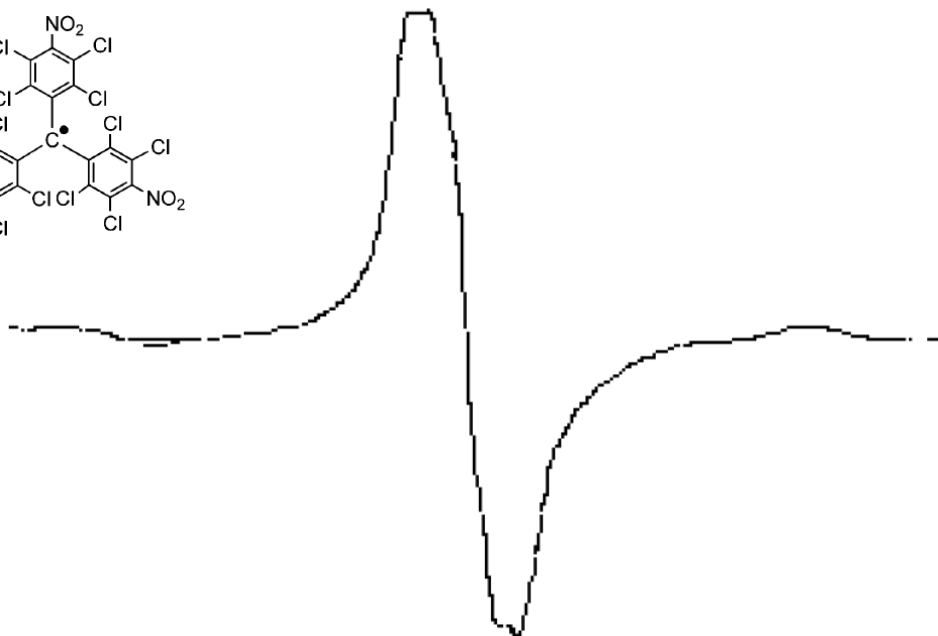
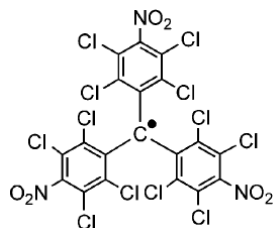
a(<sup>13</sup>C<sub>b</sub>): 12,88

a(<sup>13</sup>C<sub>o</sub>): 10,8

ΔH<sub>pp</sub> (G) = 1,63

*J. Org. Chem.*, **2007**, 72, 3750

Experimental



Simulat

