

2/2/92

FOSEINAS

δP

P(Me) ₃	-61.6	
P(Et) ₃	-20.4	
P(n-But) ₃	-32.6	
P(i-But) ₃	-45.7(Eter)	
P(Ph) ₃	-5.9	
P(Cy) ₃	9.45	
P(Bz) ₃	-12.4	
P(i-Pr) ₃	20.0(THF)	
P(t-But) ₃	63.3	
P(Ph) ₂ Me	-27.68	
P(Ph) ₂ Et	-12.0	
P(Ph) ₂ (t-Bu)	17.3	
P(Ph) ₂ Bz	-10.6	
P(Ph) ₂ (o-tol)		
P(Ph) ₂ Cl	82.01(THF)	
P(Ph) ₂ (C ₆ Cl ₅)		
P(Ph) ₂ (o-ClPh)		
P(Ph) ₂ ((CH ₂) ₃ Br)		
P(Ph) ₂ (4-butenil)		
P(Ph) ₂ (CH ₂ C(CH ₃)CH ₂)	-17.04	
PPh(Me) ₂	-47.5	
PPh(Et) ₂	-16.2	
PPh(t-Bu) ₂	38	
PPh(Bz) ₂	-14.02	
PPhCl ₂	161.6	

dppe	-12.43(C)	
dppm	-22.8(B)	
PN	-10.3(C)	
POEt	-16.8(THF)	
PONa	-18.8(THF)	
POH	-18.2(A),-17.6	

FOSEITOS

δP

P(OPh) ₃	126.8
P(OMe) ₃	140.0

OXIDOS Y SULFUROS

δP

OP(Ph) ₃	29.97
OPEt(Ph) ₂	34.44
OPMe(Ph) ₂	27.27
OPPh(Me) ₂	27.45
O ₂ dppe	31.25
O ₂ dppm	29.22(THF)
OPN	29.5(C)
OPCy ₃	47.46(Et)
OPBz ₃	35.61(THF)
SPPH ₂	43.3(C)
	42.5(213K)