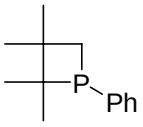
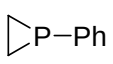
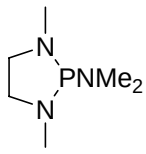
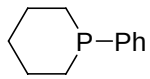
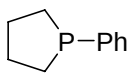
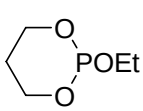
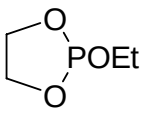
Chapter1: ^{31}P NMR Chemical Shift of P(III) Compounds (ppm from H_3PO_3)

Compounds	**δ（ppm）**		**Compounds**	**δ（ppm）**
PH_3	-240.00		$(MeS)_3P$	125.00
$MePH_2$	-164.00		$(PhO)_3$ P	127.00
$PhPH_2$	-122.00		$(PhS)_3$ P	132.00
Ph_2PEt	-121.50		$(MeO)_3$ P	140.00
Me_2PH	-99.00		$PhP_2(OMe)_2$	159.00
Me_3P	-62.00		$PhPCl_2$	162.00
Ph_2PH	-41.00		$(MeO)_2PH$	171.50
PPh_3	-6.00		PI_3	178.00
$P(C_6H_{11})_3$	10.50		$MePCl_2$	191.00
Ph_2PCl	81.00		Me_2POMe	201.00
Me_2PCl	94.00		PCl_3	219.00
PF_3	97.00		PBr_3	227.00
Ph_2POEt	109.50			8.50
$(Me_2N)_3P$	123.00			
	-234.00			115.00
	-23.00			
	-15.00			130.00
				132.00