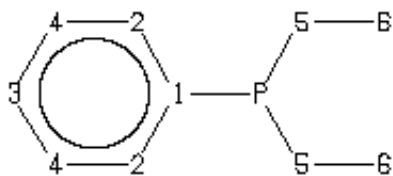
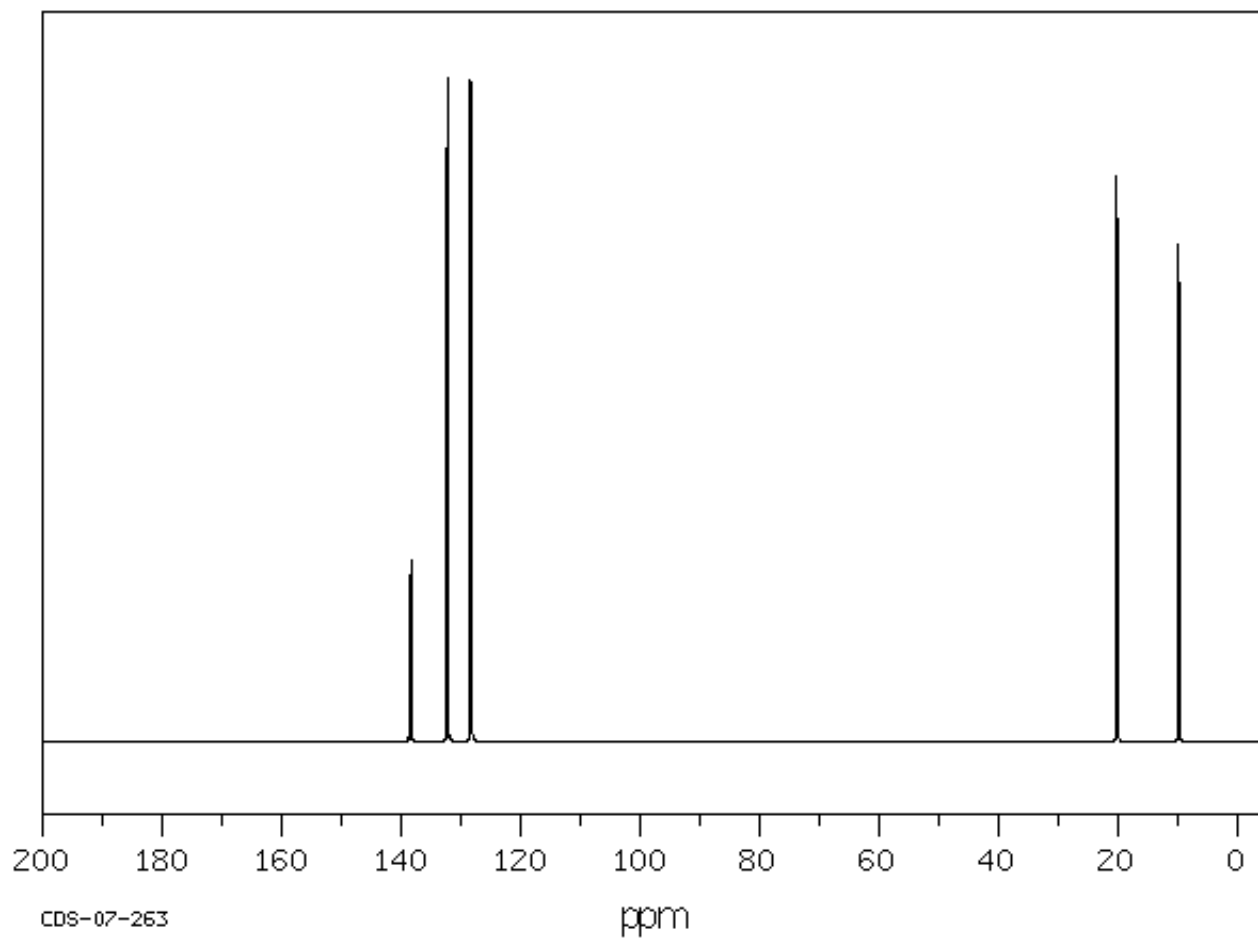


SDBS-¹³C NMRSDBS No. 6767CDS-07-263C₁₀ H₁₅ P**diethylphenylphosphine**

50.18 MHz

0.05 ml : 0.5 ml CDCl₃

ppm	Int.	Assign.	
138.70	248	P	1
138.38	273	P	1
132.45	894	P	2
132.08	1000	P	2
128.48	993		3
128.27	878	P	4

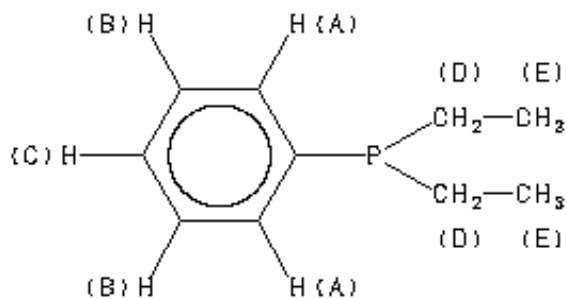
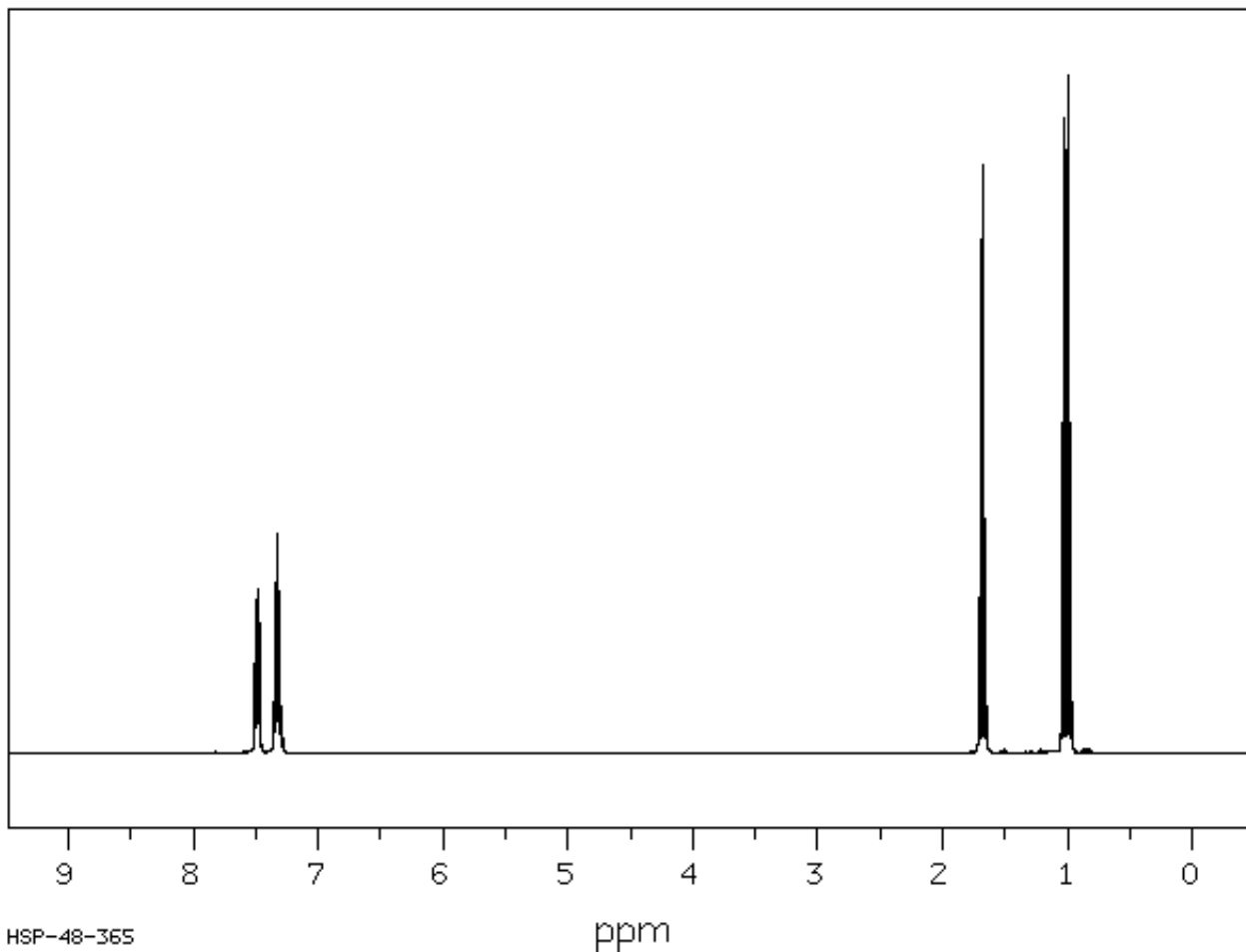
128.14	987	P	4
20.19	848	P	5
19.97	784	P	5
9.95	748	P	6
9.68	690	P	6

SDBS No. 6767CDS-07-263

[\(c\) National Institute of Advanced Industrial Science and Technology \(AIST\)](#)

SDBS-¹H NMRSDBS No. 6767HSP-48-365C₁₀ H₁₅ P**diethylphenylphosphine**

399.65 MHz

0.05 ml : 0.5 ml CDCl₃**Assign. Shift(ppm)**

A	7.464
B	7.33
C	7.30
D	1.677
E	1.005

SDBS-¹H NMRSDBS No. 6767HSP-48-365

399.65 MHz

C₁₀ H₁₅ P0.05 ml : 0.5 ml CDCl₃**diethylphenylphosphine**

Hz	ppm	Int.
2999.51	7.506	133
2997.68	7.501	123
2995.73	7.496	65
2992.55	7.488	226
2991.46	7.486	235
2990.11	7.482	243
2988.77	7.479	73
2987.55	7.476	48
2986.57	7.473	82
2984.62	7.469	192
2983.03	7.465	178
2941.53	7.361	50
2940.43	7.358	58
2938.84	7.354	76
2937.62	7.351	71
2936.04	7.347	46
2935.30	7.345	47
2933.35	7.340	168
2932.37	7.338	251
2931.52	7.336	201
2930.05	7.332	108
2928.71	7.329	61
2926.39	7.323	222
2925.42	7.320	311
2924.56	7.318	323
2921.88	7.312	113
2920.41	7.308	50
2918.70	7.304	76
2917.72	7.301	113
2916.75	7.299	69
682.62	1.709	229
674.80	1.689	757
667.11	1.670	869
659.55	1.651	346
417.24	1.045	487
409.55	1.025	937
401.98	1.006	890
394.41	0.987	1000
386.72	0.968	488

SDBS No. 6767HSP-48-365

http://riodb01.ibase.aist.go.jp/sdbs/cgi-bin/direct_frame_top.cgi