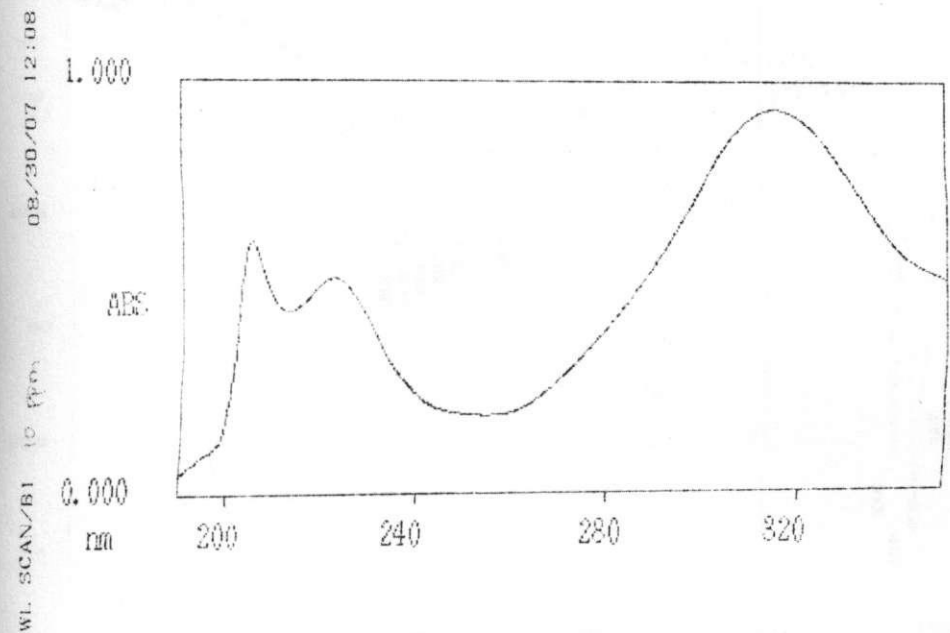


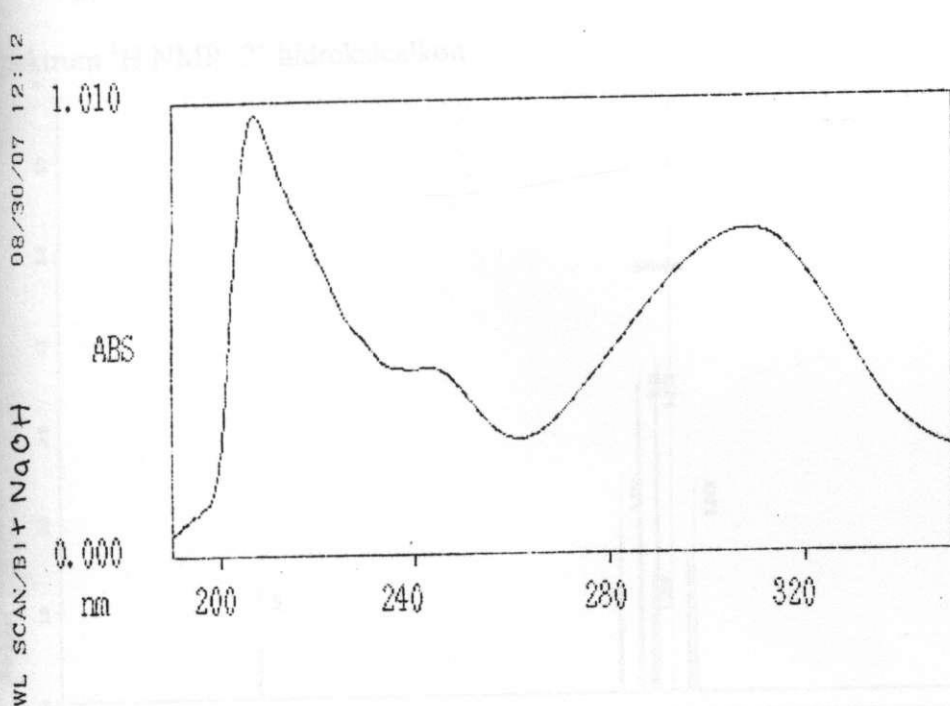
Lampiran 1. Spektrum UV 2'-hidroksicalkon

Spektrum UV:



08/30/07 12:09

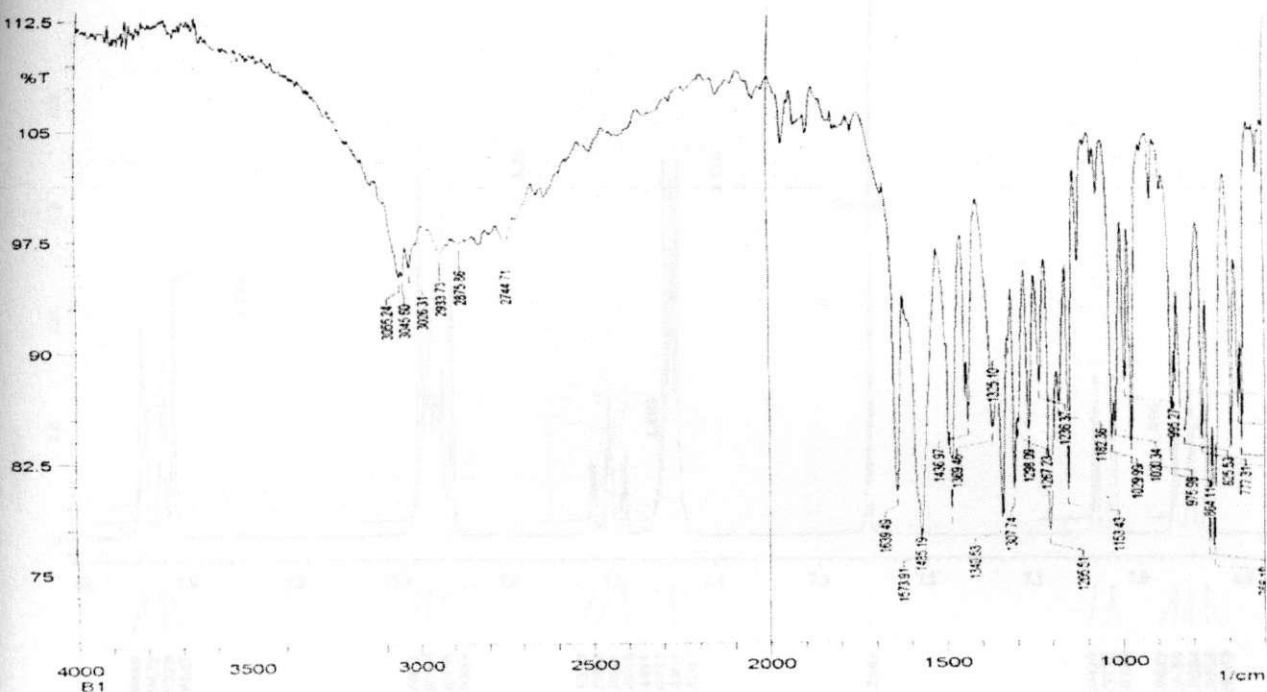
NO.	PEAK		VALLEY	
	nm	ABS	nm	ABS
1	314.4	0.929	254.0	0.188
2	221.8	0.524	212.2	0.442
3	204.6	0.612		



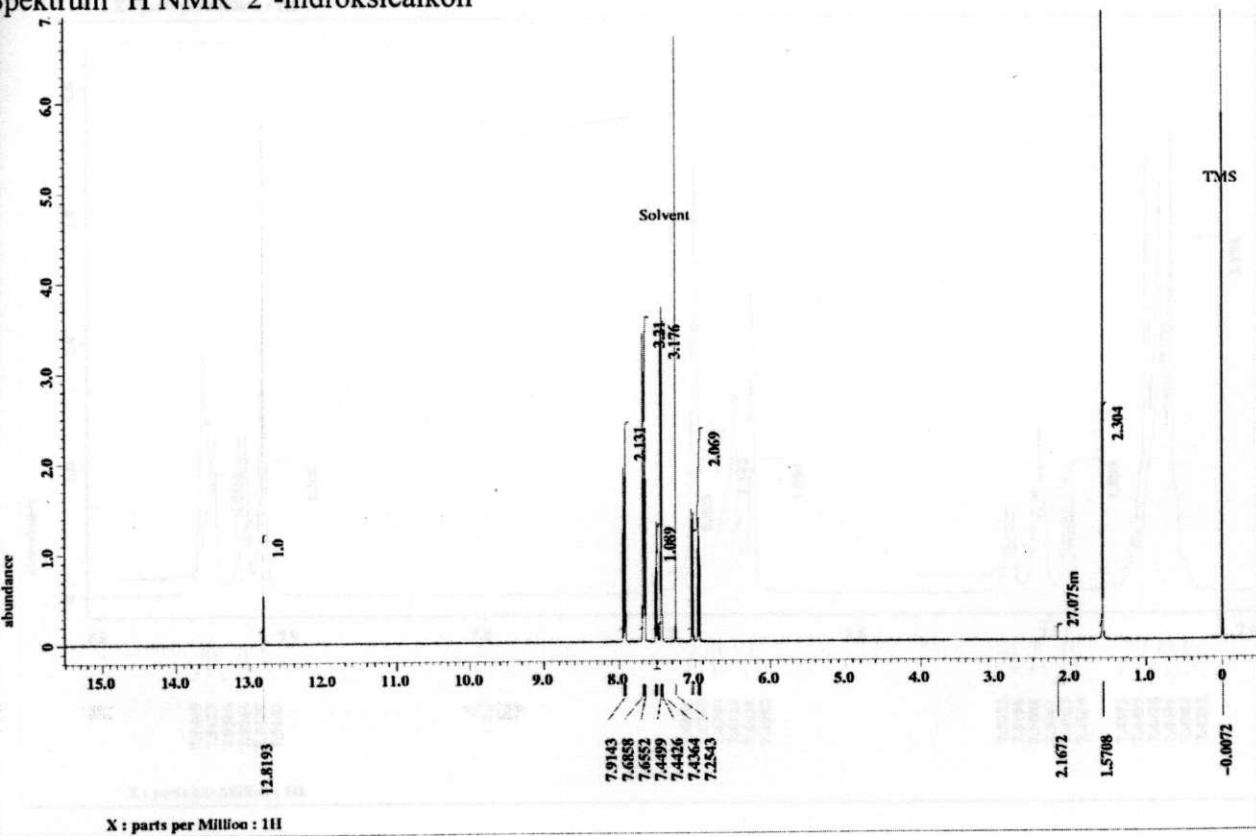
08/30/07 12:12

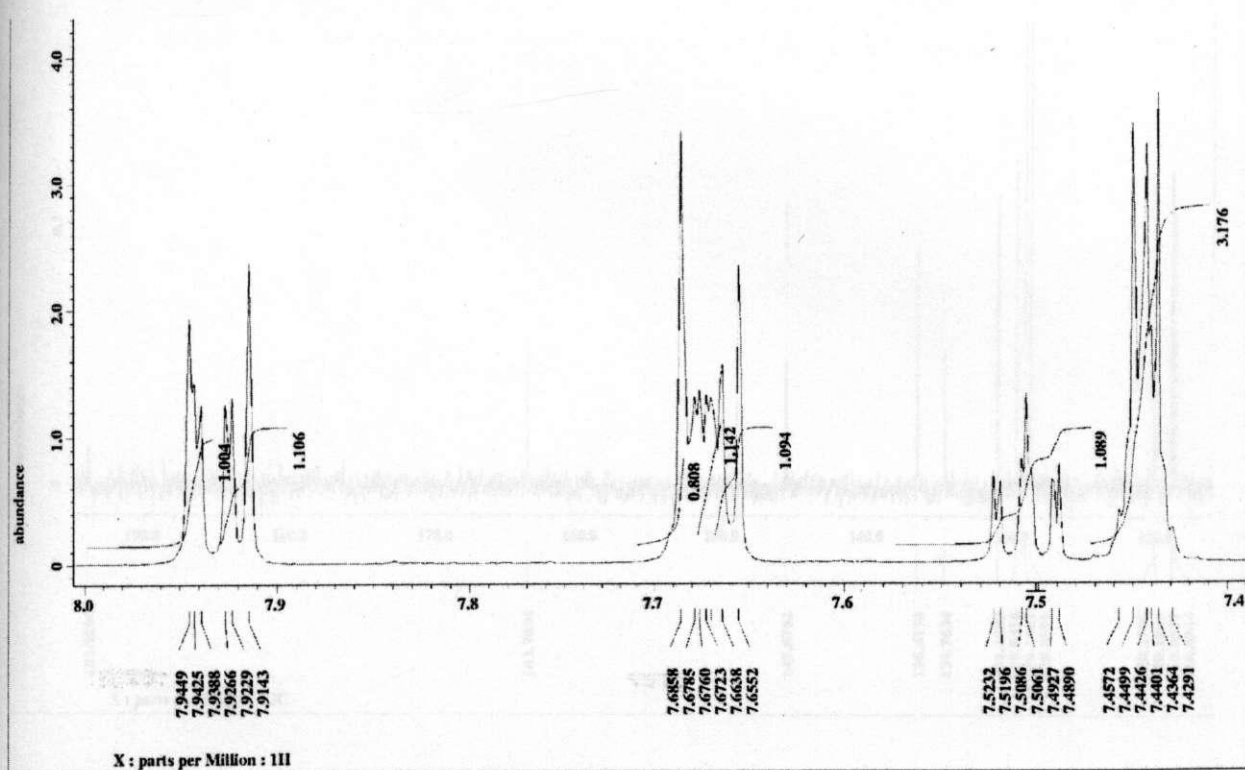
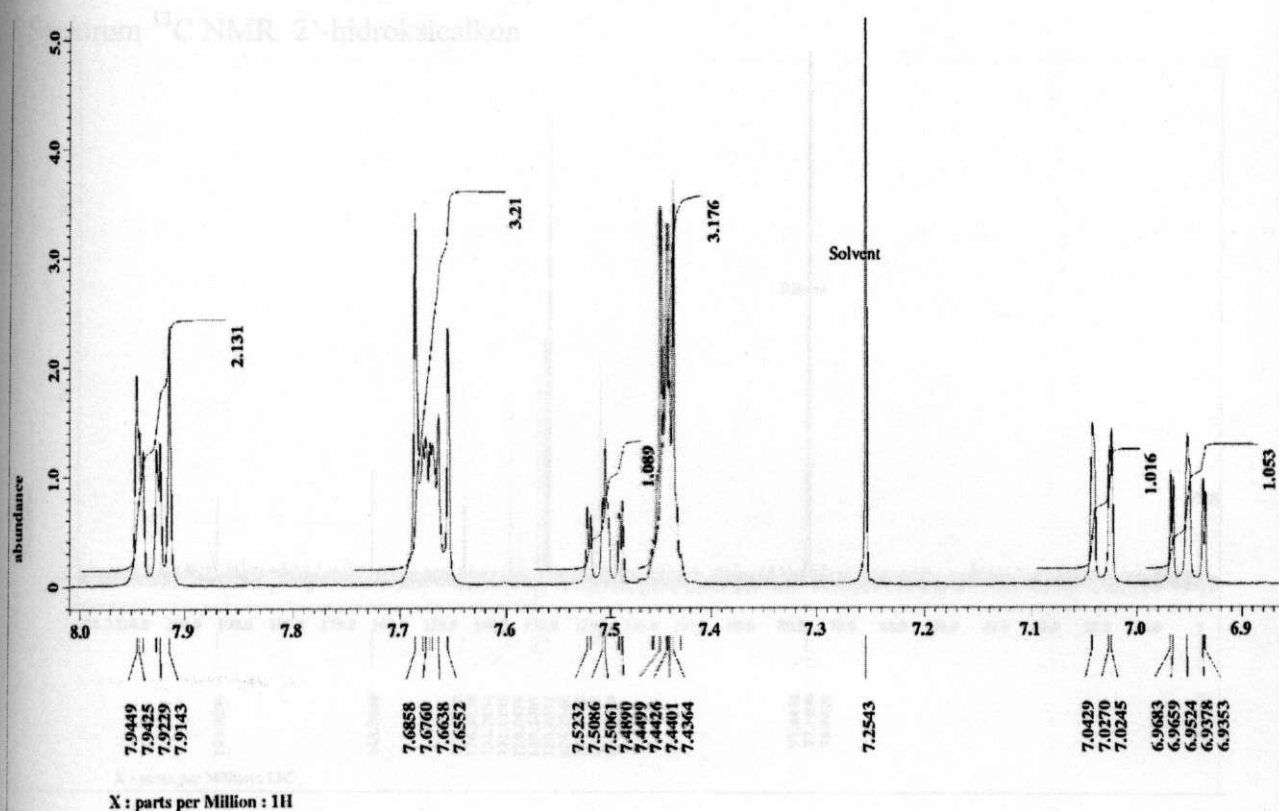
NO.	PEAK		VALLEY	
	nm	ABS	nm	ABS
1	308.2	0.716	261.6	0.254
2	243.4	0.413	239.6	0.410
3	207.2	0.980		

Spektrum IR 2'-hidroksicalkon

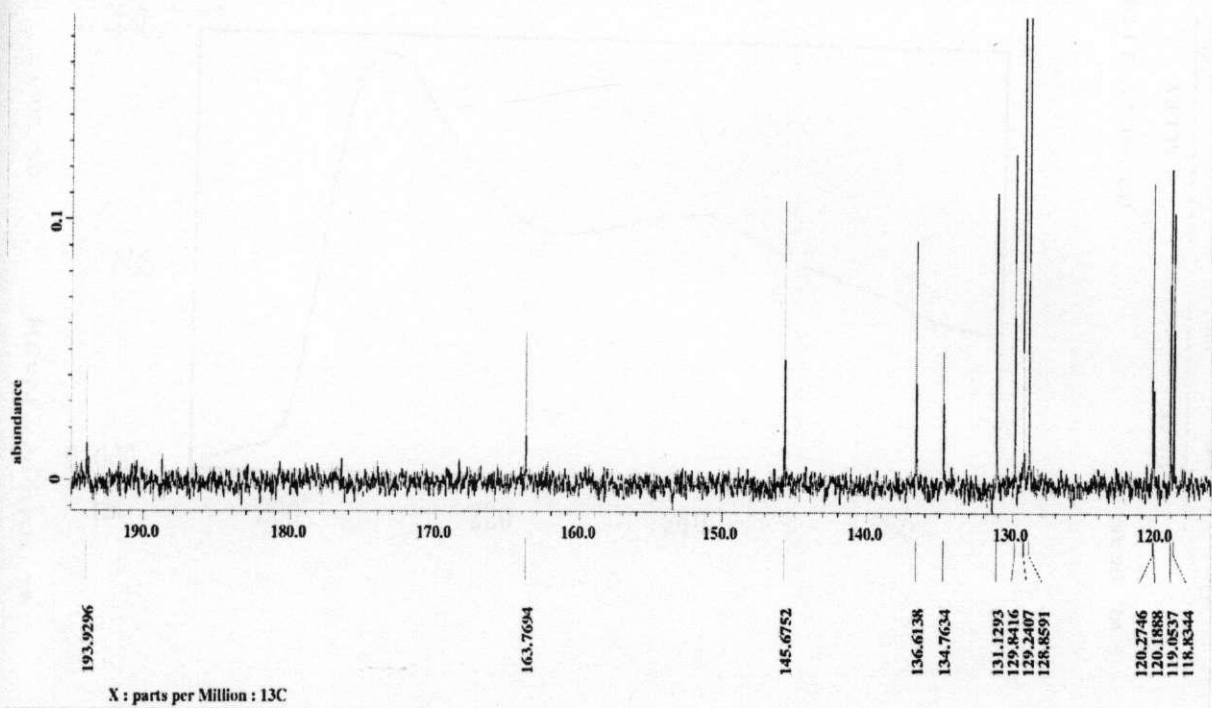
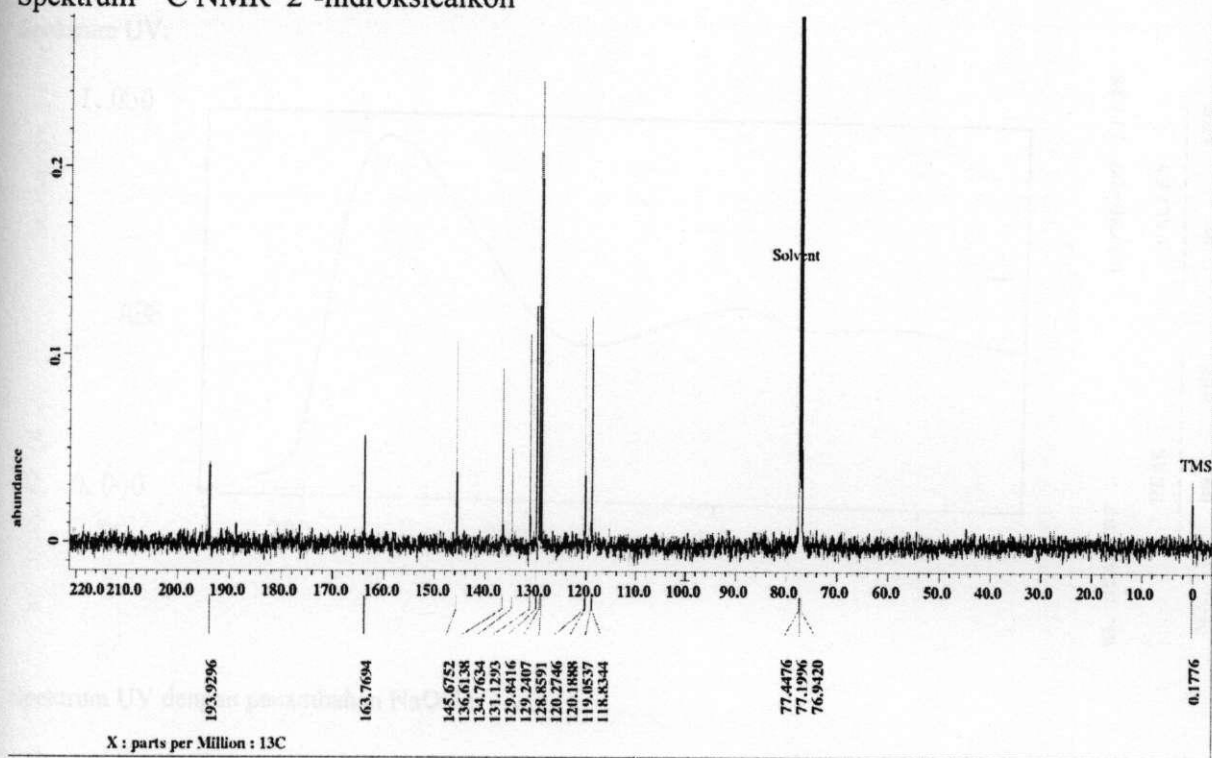


Spektrum ^1H NMR 2'-hidroksicalkon



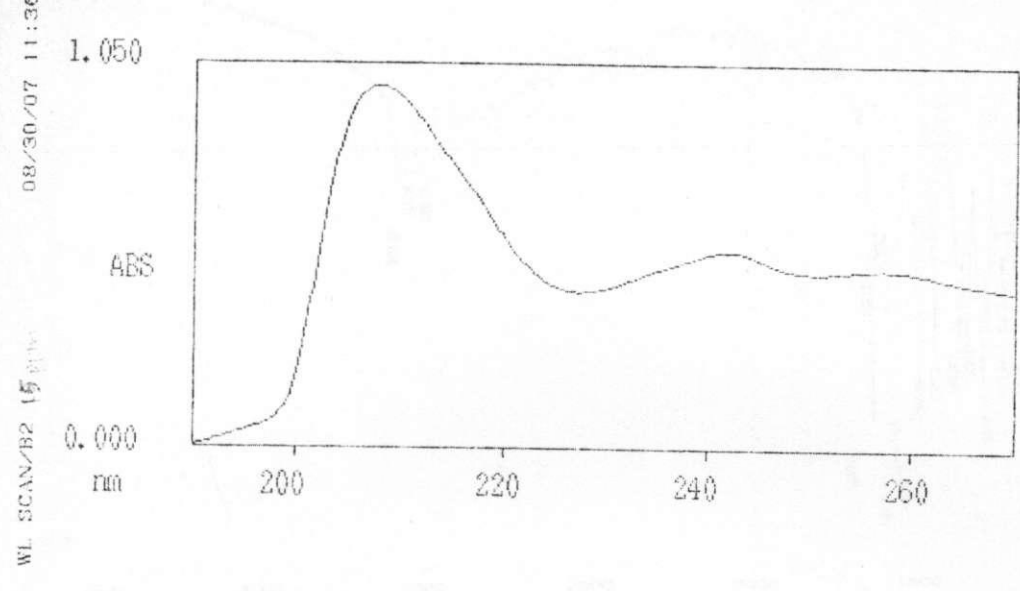


Spektrum ¹³C NMR 2'-hidroksikalkon



Lampiran 2. Spektrum UV 1-(2-hidroksifenil)-5-fenilpenta-5-2,4-dien-1-on

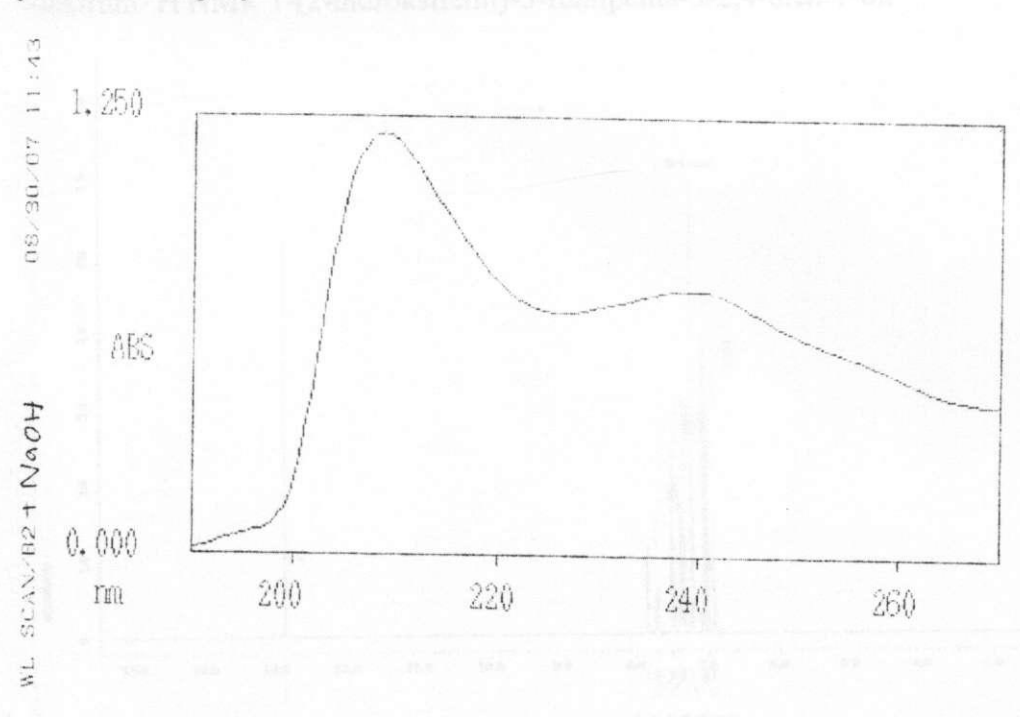
Spektrum UV:



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NO.	PEAK		VALLEY	
	nm	ABS	nm	ABS
1	257.0	0.491	250.6	0.480
2	241.8	0.539	227.4	0.427
3	207.8	0.989		

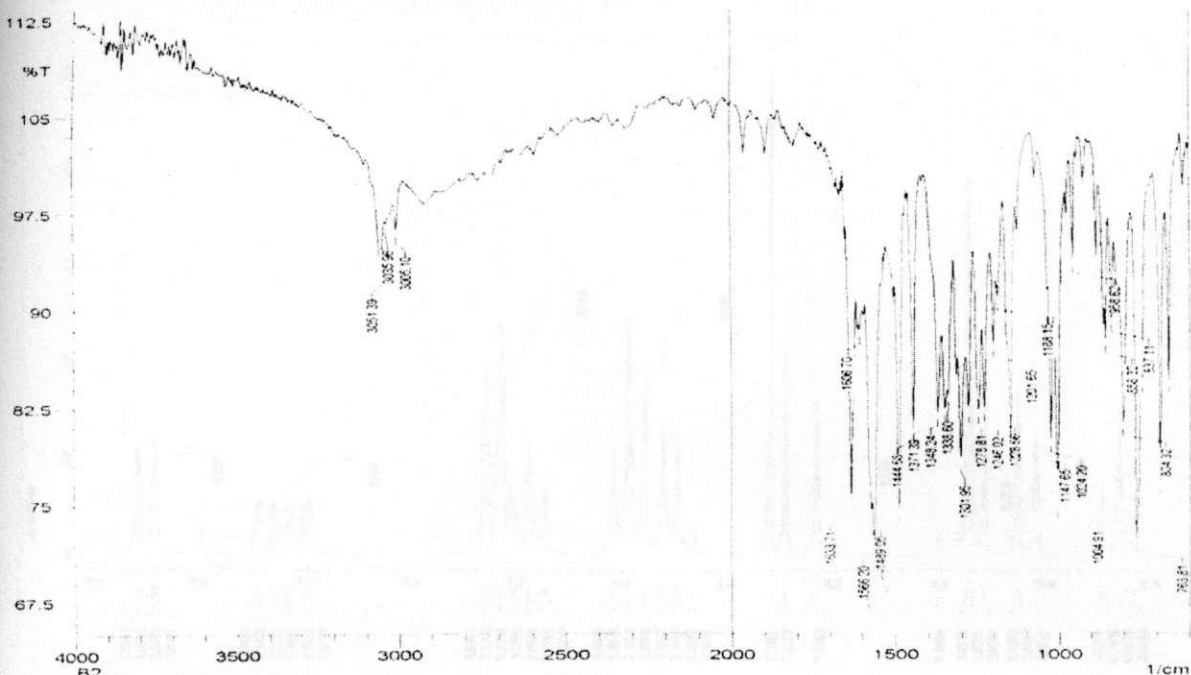
Spektrum UV dengan penambahan NaOH :



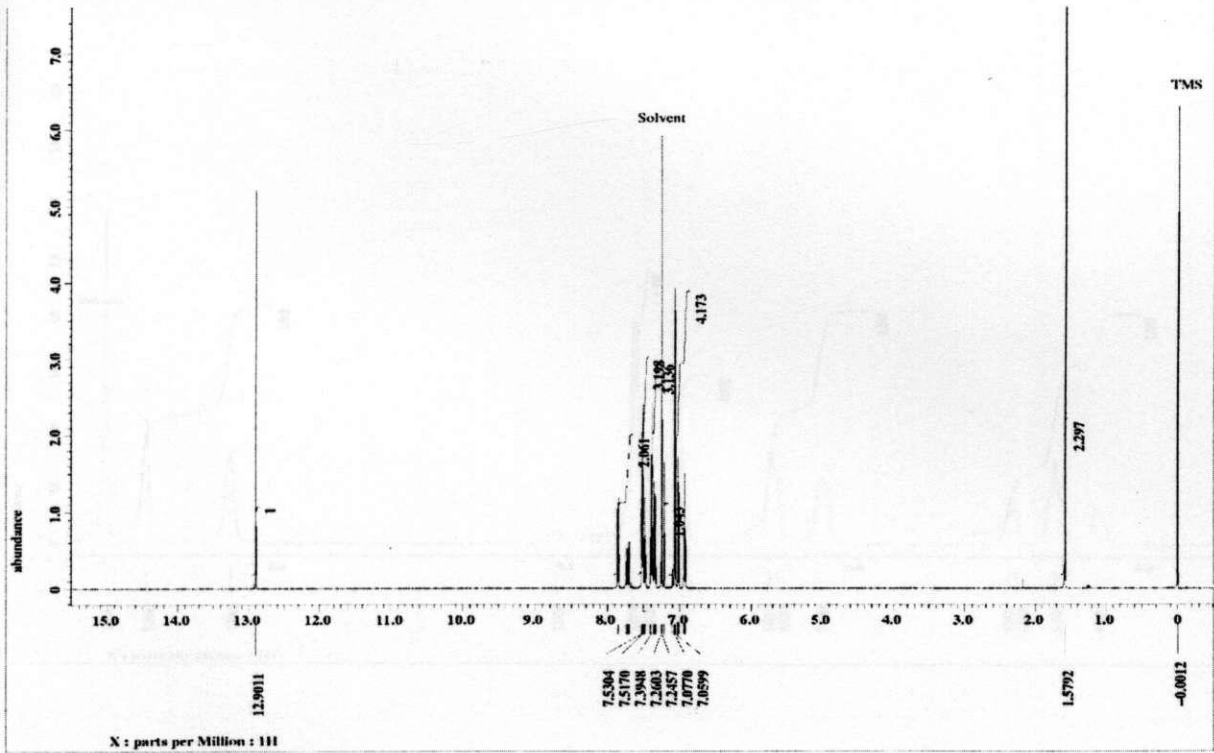
08/30/07 11:43

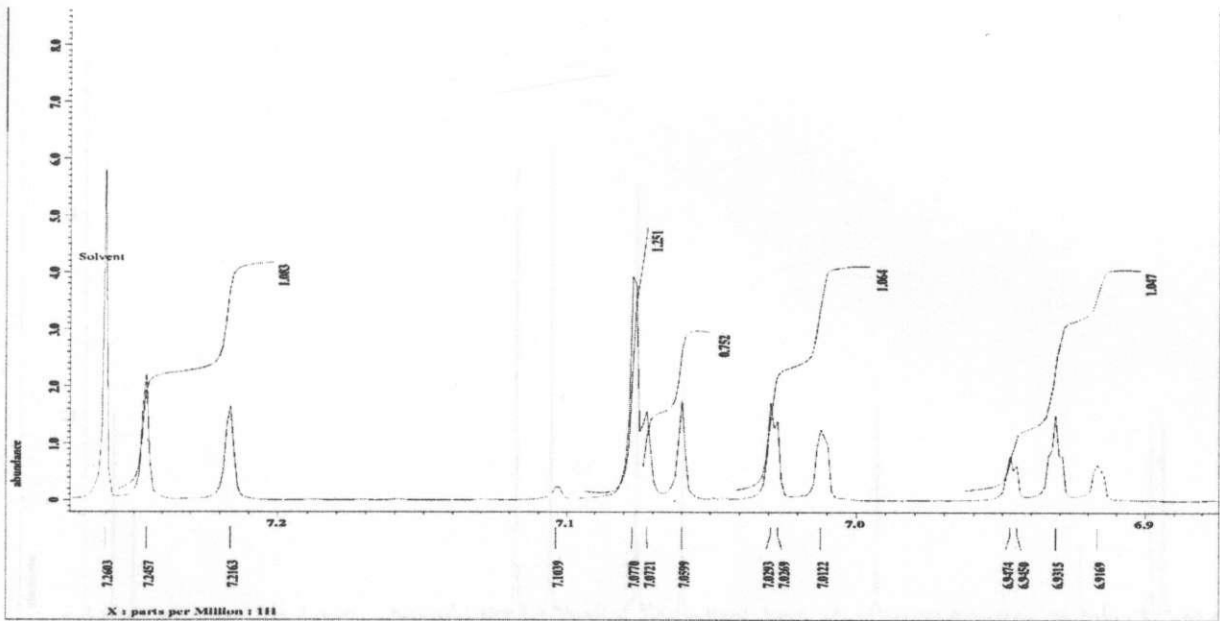
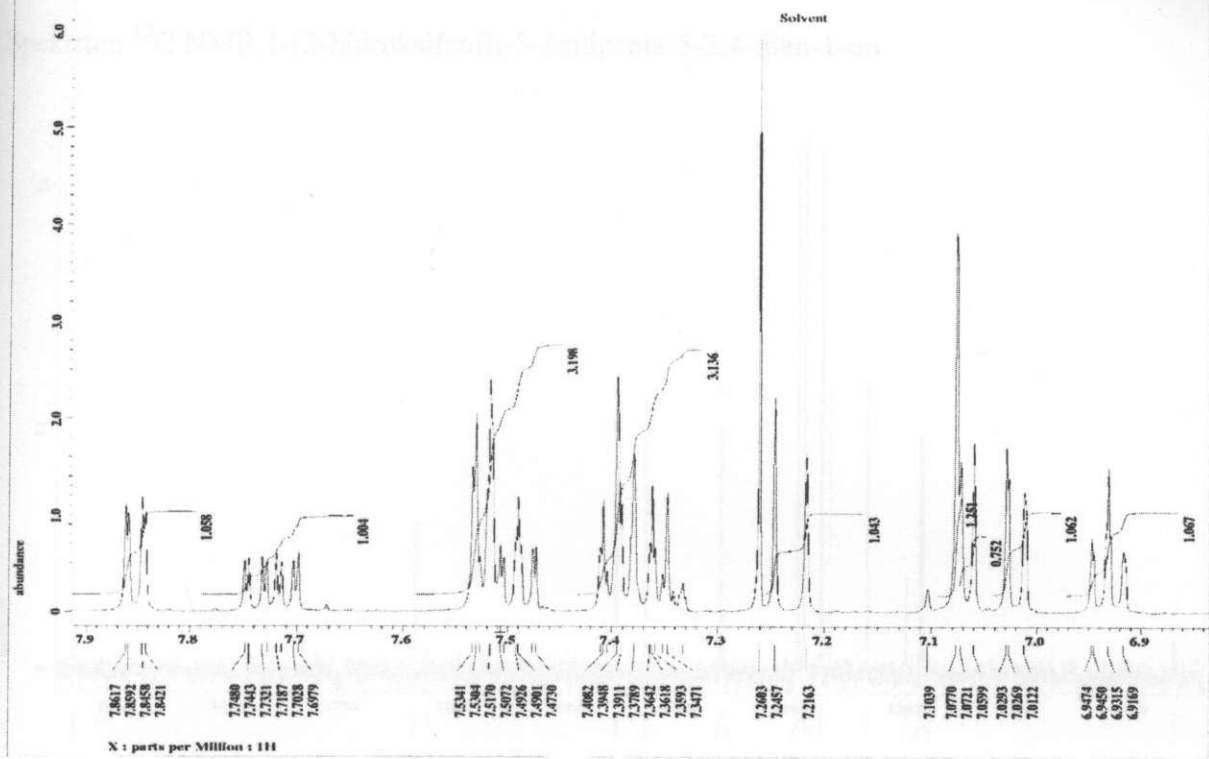
NO.	PEAK		VALLEY	
	nm	ABS	nm	ABS
1	238.8	0.758	226.4	0.690
2	208.8	1.201		

Spektrum IR 1-(2-hidroksifenil)-5-fenilpenta-5-2,4-dien-1-on



Spektrum ¹H NMR 1-(2-hidroksifenil)-5-fenilpenta-5-2,4-dien-1-on





Spektrum ^{13}C NMR 1-(2-hidroksifenil)-5-fenilpenta-5-2,4-dien-1-on

