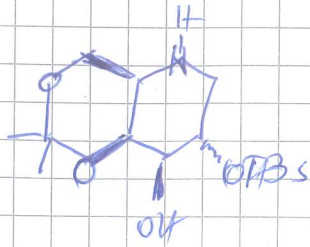
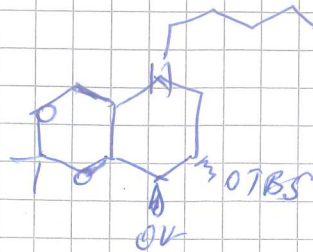
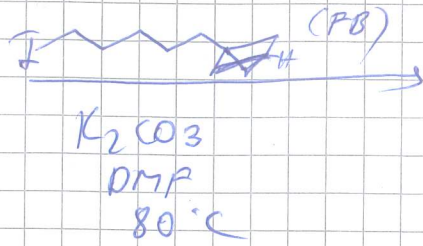


mwt 1075

02.11.21.



2A



mwt 1079

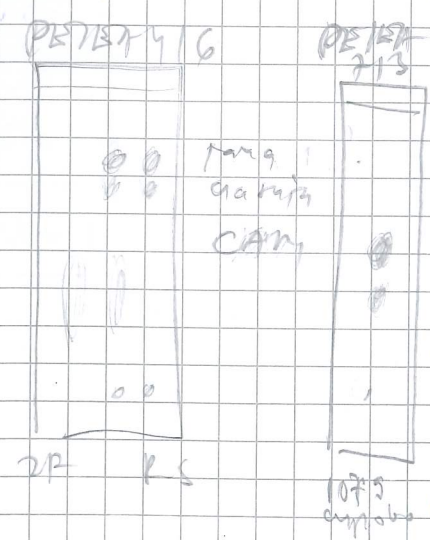
mw = 467.76

	mm	EE	mmol	mg	ml
2A	317.2	1	0.0945	30	
PB	284.15	1.5	0.017	37	
K <sub>2</sub> CO <sub>3</sub>	138.2	3.5	0.33	46	
DMP					

0.27 x 0.3

10<sup>00</sup> y pascuturp 2A + PB / DMP ke gagan K<sub>2</sub>CO<sub>3</sub>  
 up ameca ke mewanu bi 80°C eng aptothon 6 h

H<sub>2</sub>O, 3ne AgHCO<sub>3</sub>, Et<sub>2</sub>O, MgSO<sub>4</sub>; cupuloo: 65 ml



Thab. 5g PE/EA 7/3

mwt 1075 27.7 g

62.6%  
 1A 15C 400 MK HMR  
 CO<sub>2</sub> H<sub>2</sub>O, H<sub>2</sub>SO<sub>4</sub>, H<sub>2</sub>SO<sub>4</sub>, H<sub>2</sub>SO<sub>4</sub>  
 IR ORBITERP H<sub>2</sub>MS

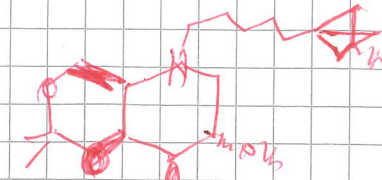
mwt 1075 P 3.5 g

mwt 1075-2 10.2 g

30.9%  
 1A 15C 40 MK HMR  
 CO<sub>2</sub> H<sub>2</sub>O, H<sub>2</sub>SO<sub>4</sub>, H<sub>2</sub>SO<sub>4</sub>, H<sub>2</sub>SO<sub>4</sub>  
 IR ORBITERP H<sub>2</sub>MS



mwt 1075



mwt 1075-2