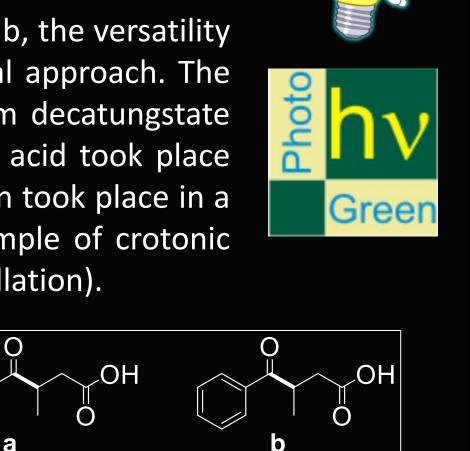


Sample (701 mb)	i unity (70)								_ 0	
Commercial PHB		98 ± 2			0.8			5.9		- - 0
	MMB	MHB	DCM	MMB	MHB	DCM	MMB	MHB	DCM	- 0
SSC (freeze dried)	98 ± 2	95 ± 2	94 ± 3	2.3	1.1	2.1	3.9	2.8	3.3	- 0 C
MMC (freeze dried )	98 ± 1	96 ± 1	94 ± 2	3.3	1.6	3.5	4.5	4.6	3.1	
MMC (slurry)	97 ± 1	94 ± 2	/	3.2	1.4	/	4.7	4.8	/	

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$2 \mod \%) \qquad \bigcirc \qquad O \qquad H \\ \xrightarrow{\text{CN}} \qquad \qquad \qquad R \qquad \qquad$		O a	OH O	D b	→OH O		
ADT-H <sup>•</sup> Tal	ble 4. Synthes different CA						
		Yield (%)					
ddition R OH	Products	CA <sub>c</sub>	CA <sub>PHB</sub>	CA <sub>60</sub>	CA <sub>30</sub>		
	а	74	66	65	62		
	b	79	75	73	50		