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Reaction:



half of the batch prod

Reagents	mw (g/mol)	eq	mw	n (mmol)
A5313	277.07	1.0	150 mg	0.541
OC	206.33	1.0	111 mg	0.541
NHS	115.09	1.0	62.2 mg	0.541
dry THF				

Protocol:

Some modifications compared to p 26 (A5311)

- less time (monitor TLC) and basic w.u. (careful)
- + try FCC conditions

A solution of A5313 (150 mg, 0.541 mmol, 1.0 eq) and NHS (62.2 mg, 0.541 mmol, 1.0 eq) in dry THF ($\approx$ 2 mL) was cooled to 0°C. OC (111 mg, 0.541 mmol, 1.0 eq) in dry THF (0.5 mL $\approx$) was added dropwise and the mix. was stirred at 0°C for 45 min. The mix was warmed at rt and stirred for h. The mix was filtered and

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monitor by TLC

DATE

SIGNATURE

DATE

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