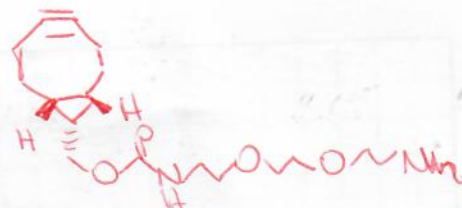
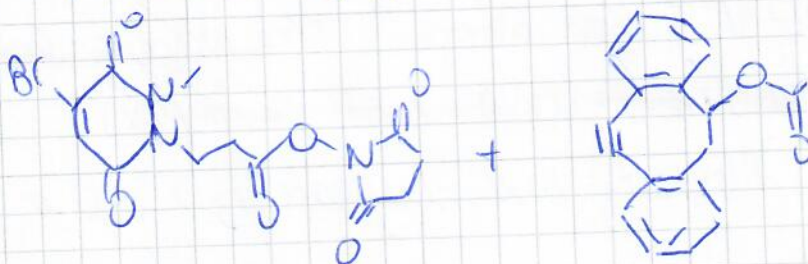


maybe by

EPFL

Continued from page:

- Reaction. (my AS312 but with b

25 mg $\rightarrow$ 136 μ l

Creative Biolabs

all of STOSS

Reactants	MW (g/mol)	eq	mass	n (mmol)
AS317	374.15	1.0	54.1 mg	0.144
STOSS (DBO-NT ₂)	306.37	1.1	48.8 mg	0.159
DMAA	129.25 (d = 0.742)	2.0	50 μ l	0.288
only nMA				

Protocol:

To a solution of AS317 (54 mg, 0.144 mmol, 1.0 eq) was added DBO-NT₂ (48.8 mg, 0.159 mmol, 1.1 eq) dissolved in dry DMA (= 2 ml). Finally, DMAA (50 μ l, 0.288 mmol, 2.0 eq) was added dropwise. The reaction was stirred at rt overnight. check by MS and NMR:

workup $\rightarrow$ ~~NaCl~~ - NaCl
 EDC

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