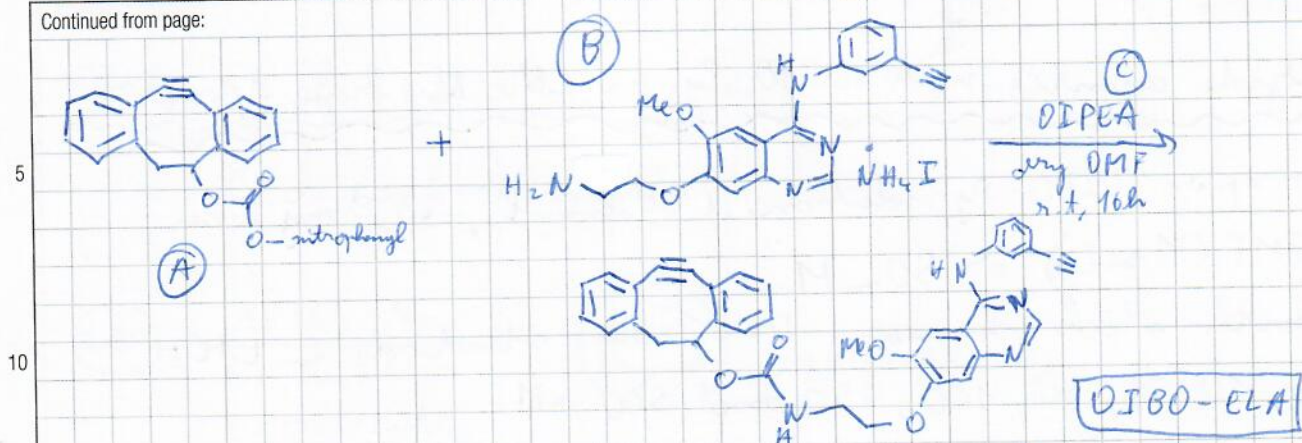


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Product	MW (g/mol)	d (g/mL)	equiv	n (mmol)	m or V
15 (A) DIBO-nitro	385.38	✓	1	0.05	20 mg
(B) ELA salt	478.72	✓	1	0.05	25 mg
20 (C) DEPEA	129.25	0.742	5	0.25	49 μ L

Protocol: (A) and (B) were dissolved in dry DMF (2 mL). (C) was added and the reaction was stirred at r.t. for 16 h under argon. The solvent was evaporated under reduced pressure and the crude was purified by FCC against silica (DCM / MeOH 30:1) to obtain the prod as a white solid.

Results:

DCM / MeOH
30 : 1

prod

13 mg prod obtained
↳ 43% yield

$^1\text{H NMR}$ clean

$^{13}\text{C NMR}$ ok

HRMS: 581.2189

(instead of 581.2185)

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25.11.21

DATE _____

SIGNATURE

DATE _____

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