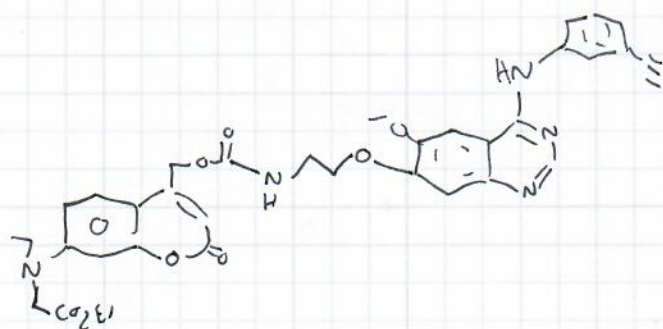
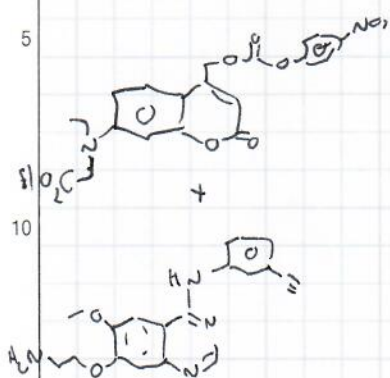


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JL-03.537

 $n_D = 665.7$ $n_{44} = 133.19 \text{ ng}$ 

Products:

Products	eq	n(g/mol)	quantity	n(mol)
ActH-CN	1	470.43	14.94 ng	0.2
erboln-NH ₂	1	339.38	69.0	0.2
DIPFA	12	129.29 d=0.79	70 μ L	0.9
Dry DMF			10 mL	

Procedure

Dec

JL-03.537

13.06

14.30

14.06

14.30

EtOAc/PE 5:5 to 1:0 to EtOAc + 5% Realt

FCC: PE/EtOAc : 1:1 to 1:5 *

EtOAc	100%
o	F1
o	F2
o	F3

 $n = 83.55 \text{ ng}$, 60% yield

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SIGNATURE

DATE

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