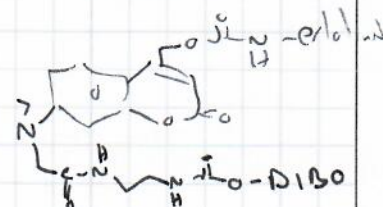
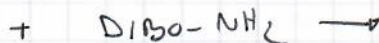
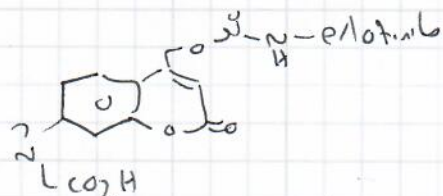


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IV.04-659

 $M = 926.0$ $n_{25} = 36.3 \text{ ng}$ 

Produit:	eq	$M(\text{g/mol})$	quantity	$n(\text{moles})$
H ₂ C-CN-erlo.	1	637.65	25 ng	39.2 μM
DIBO-NH ₂	1.1	306.37	13.2 ng	43.1
HOPt	4	135.12	21.19 ng	0.16
EDCl	4	191.7	30.06	"
DIPFA	4	129.29 $d = 0.79$	27.4 μL	"
DMAP	0.5	122.17	2.4 ng	19.6 μM
dry DMSO			2 μL	

Procedure: See IV.04-655

19.12 10h00

20.12 10h00

 $M = 14.65 \text{ ng}$, 40% yield

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DATE

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