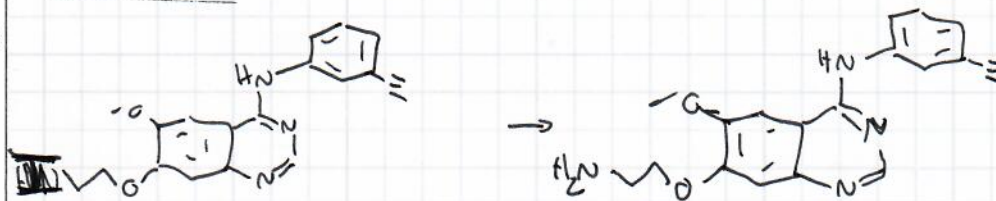


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 $n = 334.38$
69.69 ng

IV-03-546



Products:

	eq	$n(\text{shd})$	quantity	$n(\text{mol})$
X	1	445.26	92.8 ng	0.2
NH ₃ in MeOH			3 mL	

Procedure:

See IV-03-527

12.06 16.00

13.06 8.00 no SM

work up: remove solvent under reduced pressure. (quant. yield P + NH₄ salt)
dissolution in MeOH and filtration
 $n_{\text{tot}} = 98 \text{ ng}$
↳ quant yield
($n = 22.98 \text{ ng}$
($n = 141.34 \text{ ng/mol}$))

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DATE

SIGNATURE

DATE

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