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$$n = 443.26$$

$$n_H = 0.134 \text{ g}$$

Jv-03-536



Products:

	eq	$n_C(nol)$	quantity	$n(nol)$
Crude 535	1	413.45	0.208g	0.3
NaI	10	149.89	0.447g	~~2.98~~ 2.98
Acetone			5 mL	

Procedure:

Crude 535 and NaI were dissolved in Acetone in a sealed tube and refluxed heated at 80°C for 24h. The RT was filtered and the crude was purified by fcc (EtOAc / MeOH 5%).

01.06 16415

↓

04.06

3200

P

100%
EtOAc

$$n = 443.26, 0.11 \text{ mmol}$$

37% yield
over 2 steps

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DATE

SIGNATURE

DATE

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