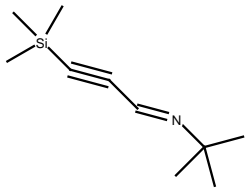
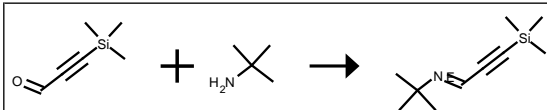
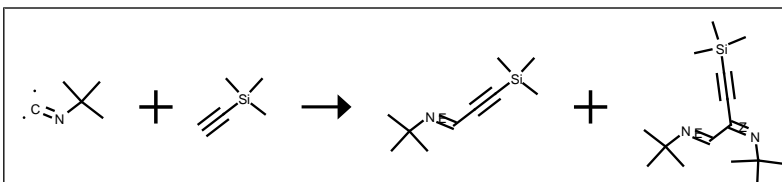


## Query

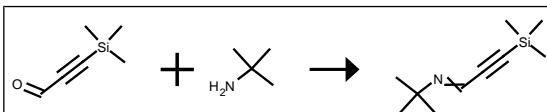
	Query	Results	Date
1. Query	 <p>Search as: Product, As drawn, No salts, No mixtures</p>	3 reactions	2011-12-20 23h:50m:19s (EST)


 Rx-ID: 3300213 [View in Reaxys](#)

Yield	Conditions & References
86 %	<p>in diethyl ether, Time= 0.166667h, Ambient temperature</p> <p><b>Suvorova, I. V.; Stadnichuk, M. D.; Mingaleva, K. S.</b>; J. Gen. Chem. USSR (Engl. Transl.); <b>vol.</b> 53; nb. 4; (1983); p. 817 - 823,716 - 721</p> <p><a href="#">View in Reaxys</a></p>


 Rx-ID: 9682830 [View in Reaxys](#)

Yield	Conditions & References
81 % Spectr., 19 % Spectr.	<p>With (C<sub>5</sub>Me<sub>5</sub>)UMe<sub>2</sub> in benzene-d<sub>6</sub>, Time= 24h, T= 100 °C , Product distribution, Further Variations: Reagents, Solvents, Temperatures, time</p> <p><b>Barnea, Eyal; Andrea, Tamer; Kapon, Moshe; Berthet, Jean-Claude; Ephritikhine, Michel; Eisen, Moris S.</b>; Journal of the American Chemical Society; <b>vol.</b> 126; nb. 35; (2004); p. 10860 - 10861</p> <p><a href="#">View in Reaxys</a></p>


 Rx-ID: 3300212 [View in Reaxys](#)

Yield	Conditions & References
86 %	<p>Ambient temperature</p> <p><b>Suvorova, I. V.; Stadnichuk, M. D.</b>; J. Gen. Chem. USSR (Engl. Transl.); <b>vol.</b> 52; nb. 2; (1982); p. 453 - 455,397 - 398</p> <p><a href="#">View in Reaxys</a></p>