Predict which site will react with one equivalent of LDA.

$ \begin{array}{c c} CH_3 & O \\ \parallel & \parallel \\ N-C-CH_2-C\equiv N \\ \downarrow & \downarrow \\ a & CH_3 & \downarrow \\ b & c \end{array} $	$ \begin{array}{c c} & O & O \\ & CH_3 & O \\ & A & b & c \end{array} $	HO b
A) a	a	Ъ
B) b	ъ	Ъ
C) b	a	a
D) c	Ъ	c
E) b	Ъ	a
	I	I