
\[
\begin{align*}
\text{NH–Boc} & \xrightarrow{\text{DAST}} \text{NH–Boc}^+ \quad \text{II}^+ \\
\text{NH–Cbz} & \xrightarrow{\text{DAST}} \text{NH–Cbz}^+ \quad \text{IV}^+_{a,b}
\end{align*}
\]

\(a\): 1.2 equiv. Et3N, DMPF, CH2Cl2, 25°C

\(b\): 85%