

- 12 The strongly exothermic reaction to give  $\text{Na}_2\text{COT}$  was carried out under argon at dry-ice temperature by slowly adding (5 h) a THF ( $50\text{ cm}^3$ ) solution of COT ( $6.5\text{ cm}^3$ ,  $57.4\text{ mmol}$ ) to a suspension of sodium sand ( $2.73\text{ g}$ ,  $0.119\text{ mol}$ ) in the same solvent ( $300\text{ cm}^3$ ). The suspension was stirred for 2 h at room temperature and then cooled overnight at  $-30^\circ\text{C}$ . The pale yellow precipitate was filtered off and dried in vacuo (92% yield).
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