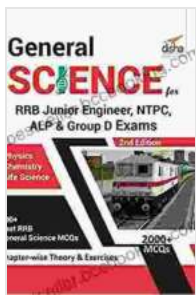


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★★★★☆ 4.1 out of 5

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1



Table 1. Yields of Product 2 while varying the equivalents of Base.



Entry	Base	Equiv ^a	Temp. (°C)	Yield of 2 (%)
1	Et ₃ N	1.0	20	5 ^b
2	Et ₃ N	1.0	50	6 ^b
3	i-Pr ₃ N	1.0	20	15 ^b
4	i-Pr ₃ N	0.5	20	17 ^b
5	i-Pr ₃ N	2.0	30	65 ^c
6	i-Pr ₃ N	3.0	20	52 ^c

^aIn relation to starting material 1. ^b¹H-NMR Yield using trimethoxybenzamide internal standard. ^cMean of two reaction yields. Et = Ethyl, i-Pr = isopropyl. Temp. = temperature, Equiv = equivalents.

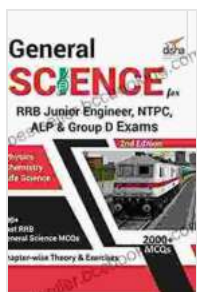
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Column headings

Footnote references

Footnotes



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