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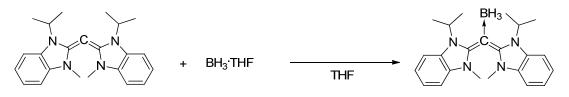
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Sample: i14071

Condition of recrystallization:

Dissolved in CH_2Cl_2 , then added diethyl ether and recrystallized at -15 $^{\circ}C$.

Reaction scheme and proposes structure:



Method of collection:

The data was collected under $N_{\rm 2}$ stream at 100 K

Crystal morphology and size:

Size: $0.10 \times 0.18 \times 0.26$ mm

Shape: prism

Color: colorless