

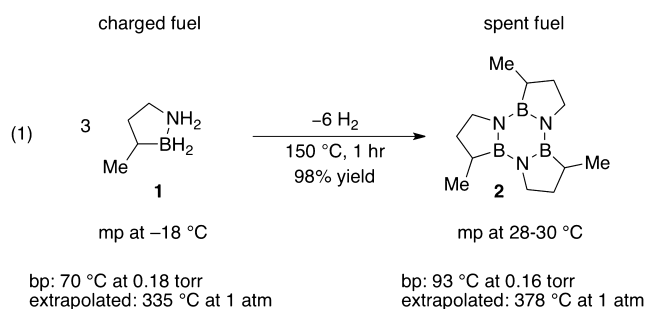
Correction to “A Single-Component Liquid-Phase Hydrogen Storage Material”

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S Supporting Information

Page 19327. Follow-up studies on the spent hydrogen carrier **2** from the original Communication have shown that it has a melting point of 28–30 °C instead of the originally reported 9 °C. Thus eq 1 should appear as follows:



The following sentences should be modified in the paragraphs preceding eq 1:

- The exclusive product of dehydrogenation is the trimer **2**, which has a melting point of 28–30 °C.
- However, upon heating at 150 °C for 1 h in the absence of solvent, each of three molecules of **1** releases 2 equiv of H₂ in forming the trimer **2** (eq 1), which has a melting point of 28–30 °C.

■ ASSOCIATED CONTENT

S Supporting Information

Experimental procedures, spectroscopic data, and crystallographic data (corrected PDF). This material is available free of charge via the Internet at <http://pubs.acs.org>.

■ ACKNOWLEDGMENTS

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