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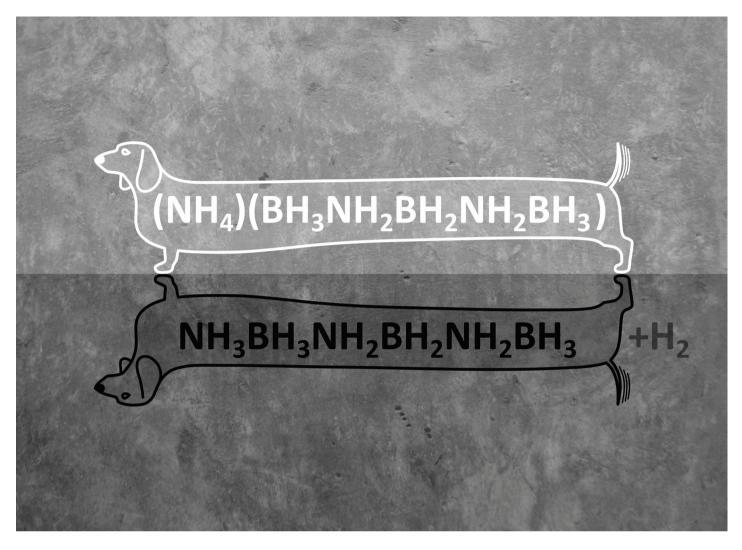
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Family of N & B-based hydrogen stores has now been enlarged by a novel dachshund-like ionic derivative, $NH_4(BH_3NH_2BH_2NH_2BH_3)$, which forms cocrystals with related, partly dehydrogenated, molecular $NH_3BH_2NH_2BH_2NH_2BH_3$. These enormously hydrogenrich systems easily release hydrogen gas upon thermal activation.

Towards hydrogen-rich ionic (NH_4)($BH_3NH_2BH_2NH_2BH_3$) and related molecular $NH_3BH_2NH_2BH_2NH_2BH_3$



