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This article was published 26/3/2018 (897 days ago), so information in it may no longer be current. The Winnipeg Blue Bombers have signed a pair of linebackers on Tuesday. In an interview with the Free Press, the team announced defensive backs Jalen McCleskey and Josh Ebert have agreed to terms on one-year deals. The Bombers said the signings are two ways to give young players more opportunity. "We believe that the competition level will be higher across the board and this

will add to the quality of our roster," said GM Kyle Walters. "These signings will also allow us to have more depth at the linebacker position with the players now having experience together." McCleskey, a native of Marksville, Louisiana, started four games for the Cleveland Browns in 2017 and recorded 13 tackles and a sack. He spent the last two years at Middle Tennessee State University and started 10 of 11 games, recording 64 tackles and a sack. Ebert is a native of Maple Grove, Minnesota, who started four of 13 games for the Los Angeles Chargers in 2017, recording 17 tackles. He went to the University of Minnesota, joining the Blue and Gold in 2018. aldo.santin@freepress.mb.ca
Twitter: @aldo_santin

Mechanistic Insights into the Reduction of Carbonyl Compounds by Sodium Borohydride. The reduction of carbonyl compounds catalyzed by sodium borohydride (NaBH_4) is a potent synthetic tool that can be used in many areas such as metal catalysis, organic synthesis, and biochemistry. The scope of its reactivity is very broad, ranging from the reduction of carbonyl

compounds to the reduction of enolates to the reduction of enones, including aromatic carbonyls. The high homologation ability of NaBH₄ provides a powerful alternative to the reductive homologation approach. It has been shown that the activation of the carbonyl group is closely related to the nucleophilicity of an electron-withdrawing group present on the substrate. Common electron-withdrawing groups in the substrates include the cyano group, the sulfonyl group, and the nitro group. In addition, the reduction rate increases with the conjugation of the carbonyl c6a93da74d

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