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Chemistry and Technology of Polyols for Polyurethanes. Mihail Ionescu, Smithers Rapra, Shawbury, UK, 2 nd ed., 2016, Vol. 1, 374 p., hardcover, EUR 120, ISBN 978-1-91024-213-1, Vol. 2, 422 p., hardcover, EUR 120, ISBN 978-1-91024-298-8. Smithers Rapra has published the updated second edition of the two volume book set Chemistry and Technology of Polyols for Polyurethanes.

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The 707 Da polymer is used as a starter for the larger polyol and is similar to a polyol sold by Covestro. Shell, BASF, and Covestro may opt to use this innovative technology to offer long-chain polyether polyols to the flexible slabstock polyurethanes product market, and one product of this type is selected herein for detailed economic analysis.

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