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The synthesis of the molecular chaperone 2,5-dideoxy-2,5-imino-D-altritol via diastereoselective reductive amination and carbamate annulation

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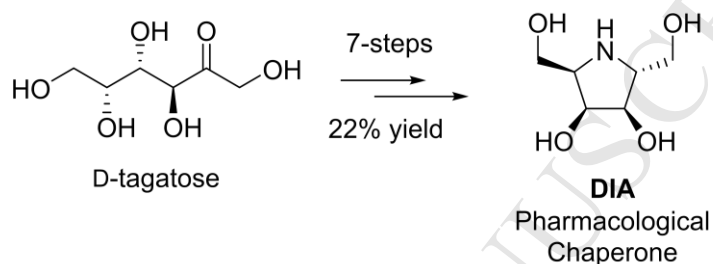
## Graphical Abstract

**The synthesis of molecular chaperone 2,5-dideoxy-2,5-imino-D-altritol via a diastereoselective reductive amination and carbamate annulation**

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