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To -sorbos, but Also -ructose To -psicose [1312]. , ADPEs A Sequence  
Similar 39% to PDTE. However, here are significant differences in enzymatic properties between T. For instance, PDTE shows the highest epimerization activity toward -tagatos, ADPEs higher bioconversion rate toward -psicose to PDTE [13]. Furthermore, the crystal structures Mar 2th, 2024.

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Zhangliang Zhu, a Chao Li, a Xin Liu, a Dengke Gao, a Xueyu Wang, a Masaru Tanokura, \*ab Hui-Min Qin \*a And Fuping Lu \*a  
*Sinorhizobium* Sp. D-tagatose 3-epimerase (sDTE) catalyzes the conversion of D-tagatose to D-sorbose. It also recognizes D-fructose as a substrate for D-allulose ... May 1th, 2024  
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Scavenge these free radicals and prevent the damage to the vital molecules [10]. These have the ability to prevent, delay or ameliorate many of the effects of free radicals [11]. The cow urine and its distillate have shown antioxidant activity [12]. Cow urine from a healthy gir cow, was used to assess the antibacterial effect against *E. coli*, S. Apr 11th, 2024  
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