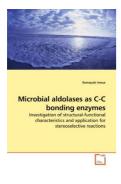
Download Doc

MICROBIAL ALDOLASES AS C-C BONDING ENZYMES



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Investigation of structural-functional characteristics and application for stereoselective reactions | Carbon-carbon bonding enzymes can be attractive alternatives to standard chemical methods by allowing chiral control, taking advantage of mild reaction conditions and minimizing the use of protecting groups in reactions. Fructose-6-phosphate aldolase (FSA) from Escherichia coli catalyses reversibly the cleavage of D-fructose-6-phosphate into dihydroxyacetone (DHA) and D-glyceraldehyde-3-phosphate (GAP). In addition, the enzyme creates new building blocks with 3S, 4R configuration by use...

Read PDF Microbial aldolases as C-C bonding enzymes

- Authored by Inoue, Tomoyuki
- Released at -



Reviews

It in a single of the best publication. Sure, it is play, continue to an interesting and amazing literature. You will not really feel monotony at whenever you want of your time (that's what catalogues are for about in the event you question me).
-- Sonia Block I

- Sonia Block I

This is the greatest pdf i actually have go through right up until now. It is actually packed with knowledge and wisdom I found out this book from my dad and i advised this publication to find out.

-- Arely Rath

Related Books

- Two Treatises: The Pearle of the Gospell, and the Pilgrims Profession to Which Is Added a Glasse for Gentlewomen to Dresse

 Themselues By. by Thomas...
- Two Treatises: The Pearle of the Gospell, and the Pilgrims Profession to Which Is Added a Glasse for Gentlewomen to Dresse

 Themselues By. by Thomas...
- Would It Kill You to Stop Doing
- That?
- Kingfisher Readers: Record Breakers the Biggest (Level 3: Reading Alone with Some Help)
- (Unabridged)
- Kindergarten Culture in the Family and Kindergarten; A Complete Sketch of Froebel s System of Early Education, Adapted to
- American Institutions. for the Use of Mothers and Teachers