PERMISSION/LICENSE IS GRANTED FOR YOUR ORDER AT NO CHARGE

This type of permission/license, instead of the standard Terms & Conditions, is sent to you because no fee is being charged for your order. Please note the following:

- Permission is granted for your request in both print and electronic formats, and translations.
- If figures and/or tables were requested, they may be adapted or used in part.
- Please print this page for your records and send a copy of it to your publisher/graduate school.
- Appropriate credit for the requested material should be given as follows: "Reprinted (adapted) with permission from (COMPLETE REFERENCE CITATION). Copyright (YEAR) American Chemical Society." Insert appropriate information in place of the capitalized words.
- One-time permission is granted only for the use specified in your request. No additional uses are granted (such as derivative works or other editions). For any other uses, please submit a new request.
Title: TBAF-catalyzed deacylation of cellulose esters: Reaction scope and influence of reaction parameters
Author: Xueyan Zheng, Richard D. Gandour, Kevin J. Edgar
Publication: Carbohydrate Polymers
Publisher: Elsevier
Date: 15 October 2013
Copyright © 2013, Elsevier

Order Completed

Thank you very much for your order.

This is a License Agreement between Xueyan Zheng ("You") and Elsevier ("Elsevier"). The license consists of your order details, the terms and conditions provided by Elsevier, and the payment terms and conditions.

Get the printable license.

License Number: 3392640925349
License date: May 19, 2014
Licensed content publisher: Elsevier
Licensed content publication: Carbohydrate Polymers
Licensed content title: TBAF-catalyzed deacylation of cellulose esters: Reaction scope and influence of reaction parameters
Licensed content author: Xueyan Zheng, Richard D. Gandour, Kevin J. Edgar
Licensed content date: 15 October 2013
Licensed content volume number: 98
Licensed content issue number: 1
Number of pages: 7
Type of Use: reuse in a thesis/dissertation
Portion: full article
Format: both print and electronic
Are you the author of this Elsevier article?: Yes
Will you be translating?: No
Title of your thesis/dissertation: Regioselective synthesis of cellulose esters
Expected completion date: Jun 2014
Estimated size (number of pages): 200
Elsevier VAT number: GB 494 6272 12
Permissions price: 0.00 USD
VAT/Local Sales Tax: 0.00 USD / 0.00 GBP
Total: 0.00 USD

Copyright © 2014 Copyright Clearance Center, Inc. All Rights Reserved. Privacy statement. Comments? We would like to hear from you. E-mail us at customercare@copyright.com
Title: Remarkably regioselective deacetylation of cellulose esters using tetraalkylammonium salts of the strongly basic hydroxide ion
Author: Xueyan Zheng, Richard D. Gandour, Kevin J. Edgar
Publication: Carbohydrate Polymers
Publisher: Elsevier
Date: 13 October 2014

Copyright © 2014, Elsevier